ASUS Transformer Pad User Manual

TF300T/ TF300TG/ TF300TL

Charging Your Batteries

If you intend to use battery power, be sure to fully charge your battery pack before going on long trips. Remember that the power adapter charges the battery pack as long as it is plugged into the computer and an AC power source. Be aware that it takes much longer to charge the battery pack when the ASUS Transformer Pad is in use.

Fully charge the battery up to eight hours for first-time use.

Airplane Precautions

Ask an airline personnel if you want to use your ASUS Transformer Pad onboard an aircraft. Most airlines have restrictions for using electronic devices. Most airlines allow electronic use only between and not during takeoffs and landings.

There are three main types of airport security devices: X-ray machines (used on items placed on conveyor belts), magnetic detectors (used on people walking through security checks), and magnetic wands (hand-held devices used on people or individual items). You can send your ASUS Transformer Pad through airport X-ray machines. But do not send your ASUS Transformer Pad through airport magnetic detectors or expose it to magnetic wands.

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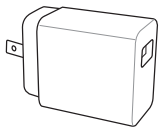
Package Contents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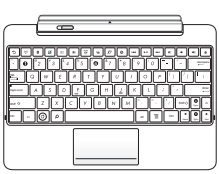
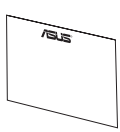
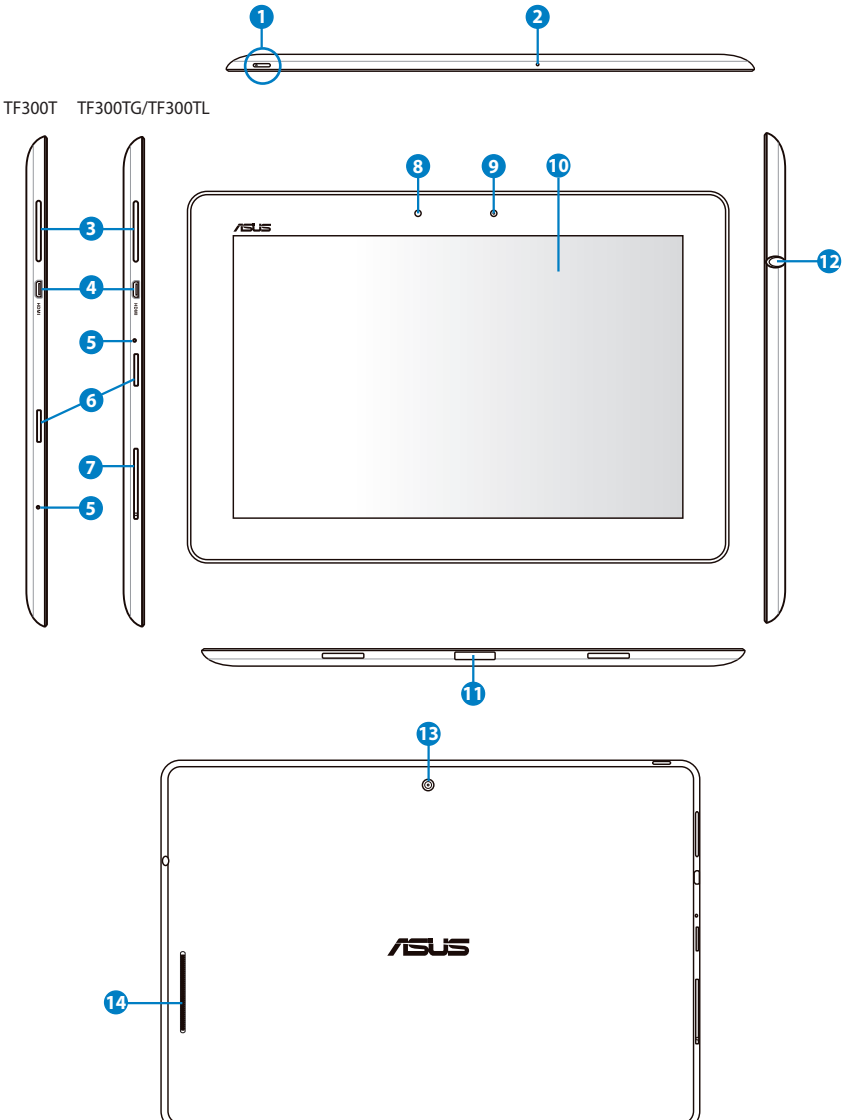
User Manual	USB Dock Cable
	
ASUS Transformer Pad Mobile Docking (optional)	Warranty Card

- If any of the items is damaged or missing, contact your retailer.
- The bundled power plug varies with country or region.
- ASUS Transformer Pad mobile docking is purchased separately. For more details about using the mobile docking, refer to the section **All about the ASUS Transformer Pad mobile docking (optional)**.

Your ASUS Transformer Pad



1 Power Button

Press and hold the Power button for one and a half seconds to power on your ASUS Transformer Pad.

When the ASUS Transformer Pad is powered on, press the power button to put the ASUS Transformer Pad into sleep mode or wake it up from sleep mode.

Press the Power button for half a second to display the shutdown dialog box, and tap **OK**.

Battery Charge Indicator (dual-color)

Dim: The power charger is not plugged in the ASUS Transformer Pad.

Green ON: The battery level is up to 100%

Orange ON: The ASUS Transformer Pad is in battery charging mode.

2 Built-in Microphone

The built-in mono microphone can be used for video conferencing, voice narrations, or simple audio recordings.

3 Volume Key

Press this button to increase or decrease the system volume.

Simultaneously press the Volume Down and Power buttons to capture a screen shot.

4 Micro HDMI Port

Insert a micro HDMI cable into this port to connect to a high-definition multimedia interface (HDMI) device.

5 Reset Button

If the system becomes unresponsive, use a paper clip to press the reset button to force the ASUS Transformer Pad to restart.

Forcing the system to restart may result in data loss. We strongly recommend that you back up important data regularly.

6 Micro SD Card Slot

Insert a Micro SD card into this slot.

7 SIM Card Slot (on TF300TG/ TF300TL)

Insert a 3G SIM/LTE card into this slot.

Use a straightened paper clip to press the opening beside the SIM card slot to eject the SIM card tray.

8 Light Sensor

The light sensor detects the amount of light in your environment and automatically adjusts the brightness of the display panel for better viewing.

9 Built-in Front Camera

Use the built-in camera for picture taking, video recording, video conferencing, and other interactive applications.

10 Touch Screen Panel

The touch screen panel allows you to operate your ASUS Transformer Pad using touch gestures.

11 Dock Port

- Insert the power adapter into this port to supply power to your ASUS Transformer Pad and charge the internal battery pack. To prevent damage to your ASUS Transformer Pad and battery pack, always use the bundled power adapter.
- Connect the USB Dock cable to the ASUS Transformer Pad and another system (notebook PC or desktop) for data transmission.
- Dock the ASUS Transformer Pad to the mobile docking for extended functions, including keyboard, touchpad and USB connectivity.

12 Headphone Output/Microphone Input Combo Jack

The stereo combo jack (3.5mm) connects the ASUS Transformer Pad's audio out signal to amplified speakers or headphones. Using this jack automatically disables the built-in speaker.

The jack is also designed to connect the microphone used for voice narrations or simple audio recordings.

For microphone input function, the jack best supports headset microphones by ASUS.

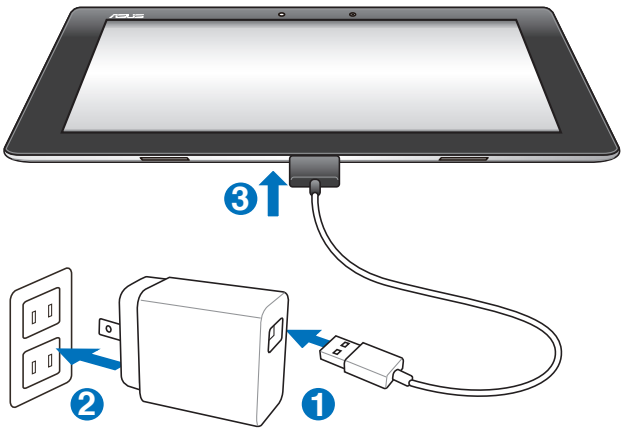
13 Built-in Rear Camera

Use the built-in camera for picture taking, video recording, video conferencing, and other interactive applications.

14 Audio Speaker System

Your ASUS Transformer Pad is equipped with a built-in high quality stereo speaker. Audio features are software controlled.

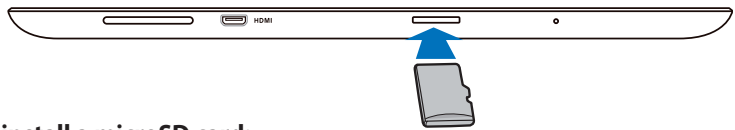
Charging the ASUS Transformer Pad



- Use only the power adapter that comes with your device. Using a different power adapter may damage your device.
- Using the bundled power adapter and USB Dock cable to connect your ASUS Transformer Pad to a power outlet is the best way to charge the tablet.
- Ensure that the 40-pin connector is fully inserted to your ASUS Transformer Pad.
- The input voltage range between the wall outlet and this adapter is AC 100V–240V, and the output voltage of this adapter is DC 15V, 1.2A.
- The power plug of the adapter varies with country or region.

- Fully charge the battery up to eight hours for first-time use.
- Ensure that your ASUS Transformer Pad is turned off before charging it via your computer's USB port.
- Charging through the USB port may take a longer time to complete.
- If the computer does not provide enough power for charging the ASUS Transformer Pad, use the wall outlet instead.

Installing and removing a microSD card



To install a microSD card:

1. Insert the card into the microSD card slot at your ASUS Transformer Pad's left side.
2. Push the card all the way into the slot until it fits completely.

A microSD card fits only in one orientation, and slides smoothly into the slot if inserted correctly. DO NOT force the card into the slot.

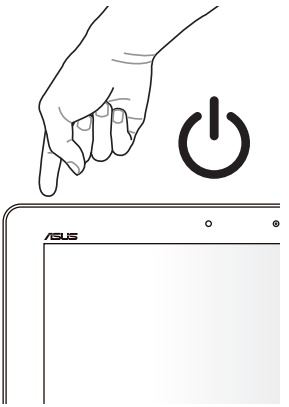
To remove the microSD card

1. Tap the microSD card icon at the bottom right corner and tap to safely remove the microSD card.
2 Press the card slightly until it ejects.

Turning your ASUS Transformer Pad on

To turn your ASUS Transformer Pad on:

Press and hold the power button for one and a half (1.5) seconds.



Turning your ASUS Transformer Pad off

Putting your ASUS Transformer Pad on sleep mode

To put your ASUS Transformer Pad on sleep mode:

When your ASUS Transformer Pad is on, press the Power button once.

Forcing your ASUS Transformer Pad to shut down

To force your ASUS Transformer Pad to shut down:

If your ASUS Transformer Pad is unresponsive, press and hold the power button for at least eight (8) seconds.

Shutting down your ASUS Transformer Pad

To shut down your ASUS Transformer Pad:

Press the Power button for four (4) seconds and when prompted, tap **OK**.

Forcing the system to shut down may lead to data loss. Ensure that you back up your data regularly.

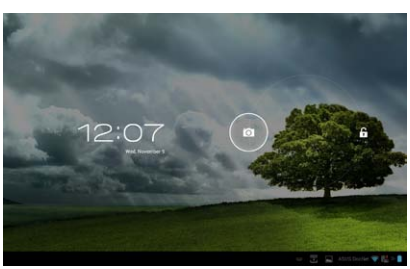
To Begin

Unlocking your ASUS Transformer Pad

Tap and drag the **lock icon** out of the circle to the **open lock icon**.

Quick Camera Mode

Tap and drag the **lock icon** out of the circle to the **camera icon**.



Home Screen

Open Google Text search

Open Google Voice search

Display local weather information. Tap to customize weather widget settings, location, and frequency updates.

Tablet utilities menu

Home Screen page scroll

Shortcuts

Display recent apps

Return to Home Screen

Return to the previous screen

Notification area & Settings

Display local date

Display your e-mail inbox. Tap to configure the email account for the first time, and tap to read unread e-mails in the e-mail inbox folder.

The Home Screen may update and change with Android OS.

Locking the screen orientation

By default, your ASUS Transformer Pad screen automatically changes its orientation from Landscape to Portrait mode and vice-versa depending on the way you hold your ASUS Transformer Pad.

To disable this auto-rotate screen function, follow these steps:

1. Tap on the top right corner of the Home Screen to access the tablet utilities.
2. Tap **Settings** > **Screen**.
3. Tap to deselect **Auto-rotate screen**.

You can also enable/disable the auto-rotate screen function from the **ASUS Quick Settings**. For more details, refer to the section **Settings**.

Touch Panel Control

Single-tapping

- Single-tapping the touch panel allows you to select a desired item or activate an application.
- Single-tapping in the **File Manager** allows you to open, select, **Copy**, **Cut**, **Delete**, or **Rename** the desired files.

Tapping-and-holding

- Tap and hold an application to drag and drop it or its shortcut to another Home Screen page.
- Tap and hold the **Recent Apps Key** to capture screen images. (To set the Recent Apps Key as the hotkey for capturing screen images, go to Settings> ASUS customized setting)
- Tap and hold a file in the **Gallery** to enter selection mode.

Zooming

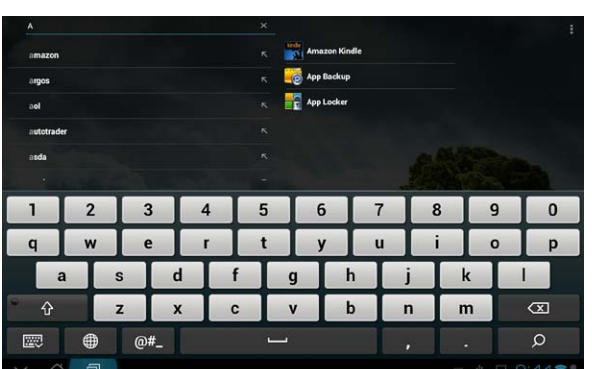
Spread apart or bring two fingers together to zoom in or out an image in **Gallery**, **Maps**, or **Places**.

Flipping

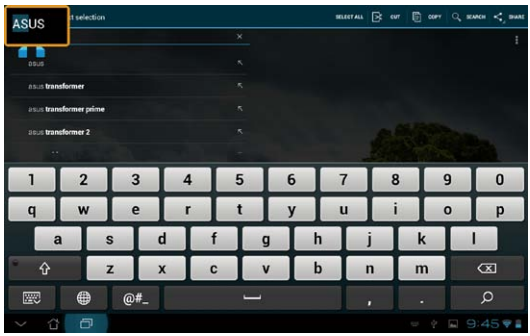
Use one finger to flip back and forth between home screens, through different images in the **Gallery** or pages in **MyLibrary** and **SuperNote**.

Inputting, inserting, selecting, and copying text

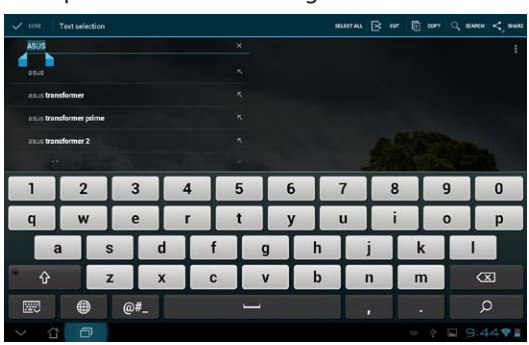
When the ASUS Transformer Pad is undocked, the panel keyboard appears when tapping on any text insertion bars or word processors. On Google Text Search on the upper left corner, type in the web browser bar to search the web and your tablet, or to launch apps.



After typing in Google Text Search, tap the text you have just entered and you will see an insertion point. To move the insertion point, drag and tap the space you would like to insert a letter or a word.



Double tap or hold the text to cut or copy the selected text. You can move the selection tab to expand or reduce the range of the selected text.



Tap or hold the desired text on the web page and a tool bar appears on the top. You can copy, share, select, find, or search on the web.

Text selection
What you need for perfect multimedia enjoyment
Multimedia power house
The world's first quad-core tablet

Managing Apps

App Shortcut

You can create shortcuts for your favorite apps on your ASUS Transformer Pad Home Screen.

1. Tap on the top right corner of the Home Screen to access the tablet utilities
2. In the **Apps menu**, tap and hold the desired app and it will take you to the Home Screen.
3. Drag and place the app on your desired Home Screen page.

App info

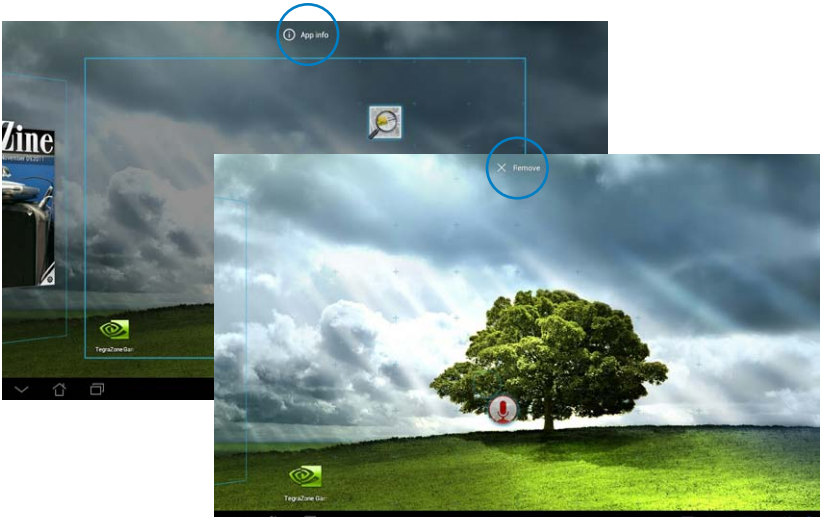
You can view detailed app information while you are creating a shortcut for the app. When holding an app from Apps menu to Home Screen, the **App info** will appear on the top of the Home Screen page. Continue dragging the held app to **App info** to display its detailed information.

Removing App Shortcut from the Home Screen

You can remove app shortcuts from your ASUS Transformer Pad Home Screen.

To move an app shortcut from the Home Screen:

1. Tap and hold an app on your Home Screen. **Remove** will appear on the top of the Home Screen page.
2. Drag the app to **Remove**.

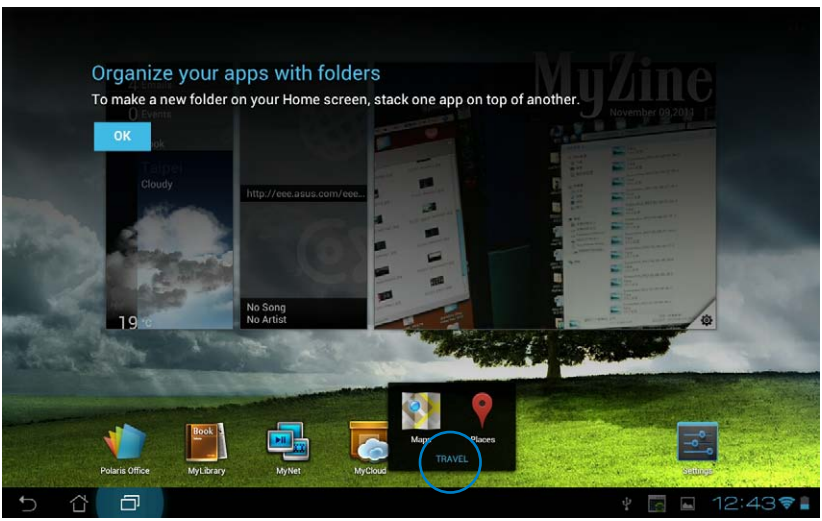


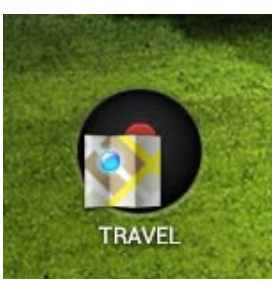
App Folder

Create folders to organize your applications and shortcuts on your ASUS Transformer Pad Home Screen.

To create an App folder:

1. On your Home Screen, tap and drag an app or shortcut into another app or shortcut. A folder will appear.
2. Tap the new folder and tap on **Unnamed Folder** to rename the folder.



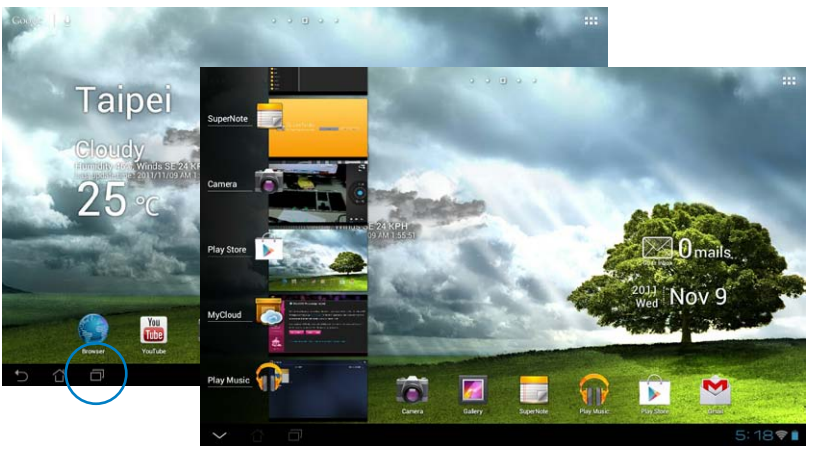


Recent Apps

Recent apps in use are displayed in the left panel of the Home Screen. You can find detailed information and manage your apps from the Recent Apps list.

To manage your recent apps:

1. Tap the **Recent Apps** icon at the lower left corner of the Home Screen.



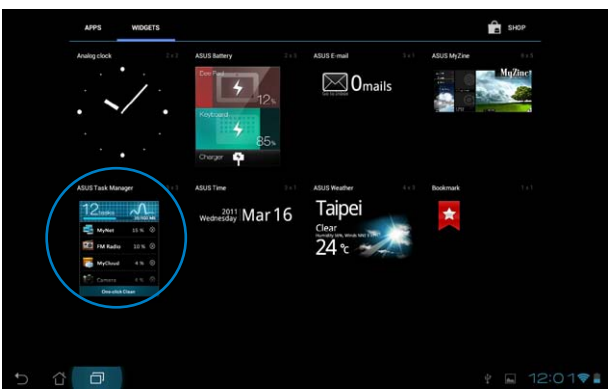
2. Do any of the following:
   - Swipe up and down the list to view **Recent Apps**. Swipe a recent app to the left or right to remove from list.
   - Tap and hold a recent app to display menu. Select to remove app from list or display app information.

Task Manager

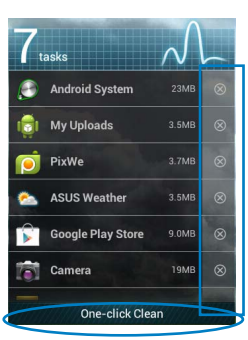
ASUS widget displays a list of currently running utilities and applications and their usages in percentages on your ASUS Transformer Pad.

To use the Task Manager:

1. Tap on the top right corner of the Home Screen to access the tablet utilities.
2. Tap **Widgets** to display the widgets menu.
3. Tap and hold **ASUS Task Manager**. The ASUS Task Manager box will appear on the Home Screen.



4. Tap and hold the widget to display the sizing brackets. Pull up or downwards to show the complete list of tasks.
5. Tap the **x** icons on the right of the tasks to shut down task. Tap **One-click Clean** to shut down all running tasks at once.

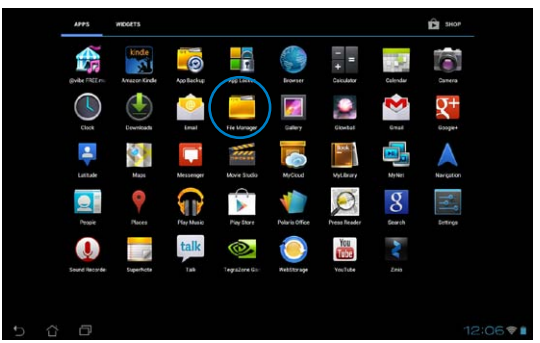


File Manager

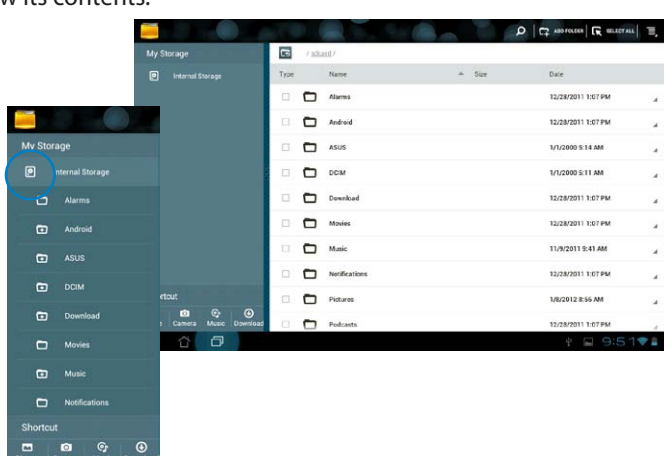
File Manager allows you to view and manage all your files in the internal and removable storage devices.

To access the internal storage device:

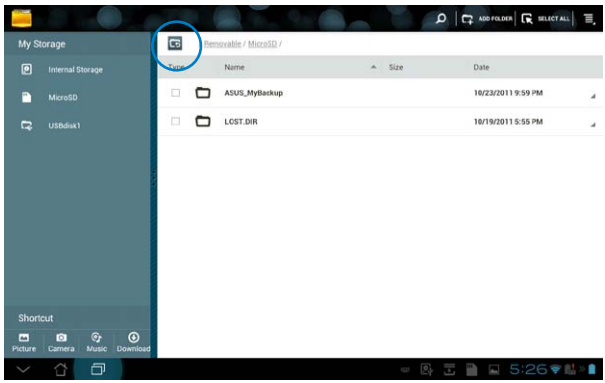
1. Tap on the top right corner of the Home Screen to access the tablet utilities.
2. In the **Apps menu**, tap **File Manager** to go into **My Storage**.



3. The Internal Storage (/sdcard/) and any connected external storage devices (/Removable/) are displayed on the left panel. Tap on the source icon on the left panel to display content list. Tap to select a source and view its contents.



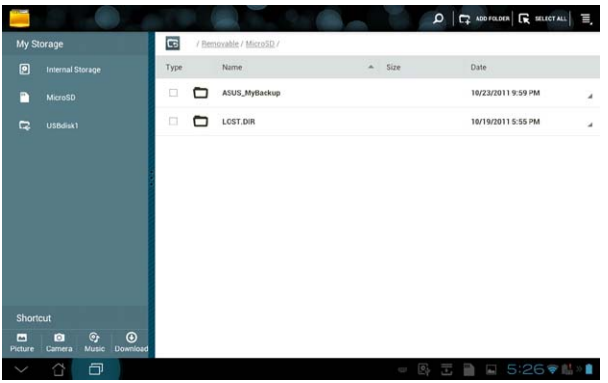
4. Tap the **Return** folder icon to return to the root directory of **My Storage**.



To access the external storage device directly:

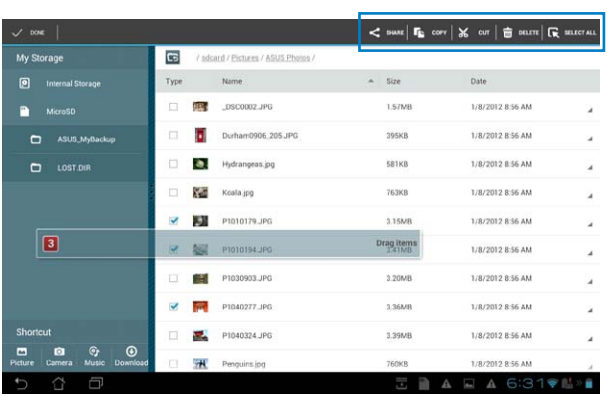
1. Tap the USB or SD card icon on the bottom right corner.
2. Tap on the folder icon in the pop-up notification box.

3. The content of the external storage device (Removable/XXX/) is displayed.



To copy, cut, delete, or share files:

Tick the file and tap on the action icon at the tool bar on the upper right. You can also tick the file and drag to drop in the destination.



Play Store

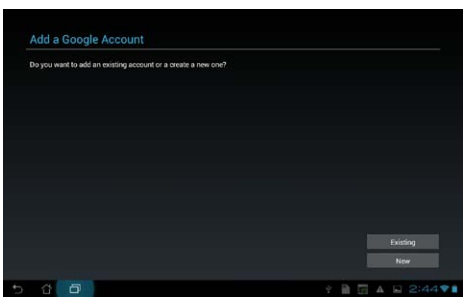
Play Store provides you with the latest applications, games, movies, or e-books that you can download and install on your Android devices such as your ASUS Transformer Pad.

Use your existing Google account to access the Play Store. If you don't have a Google account, create one.

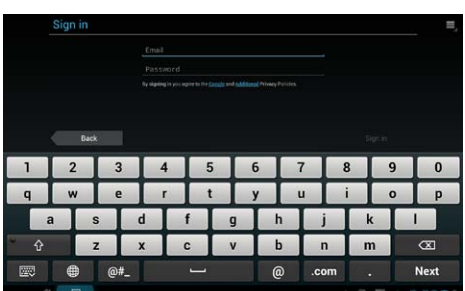
For details on setting up a Google account (Gmail) using your ASUS Transformer Pad, refer to the section **Gmail**.

To access Play Store:

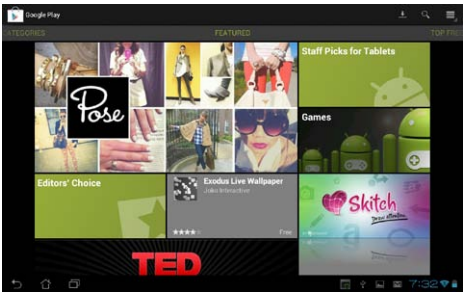
1. Tap on the top right corner of the Home Screen to access tablet utilities.
2. In the **Apps Menu**, tap on the **Play Store** icon.
3. If you have a Google account, tap **Existing** to continue. Otherwise, tap **New** to create your Google account.



4. Enter your **Email** and **Password** to **Sign in** if you already have an account.



5. You can now download and install applications from the Play Store.



Some applications are free and some might charge you through a credit card.

Download the latest Adobe Flash Player version 11.1.112.60 for ICS devices.

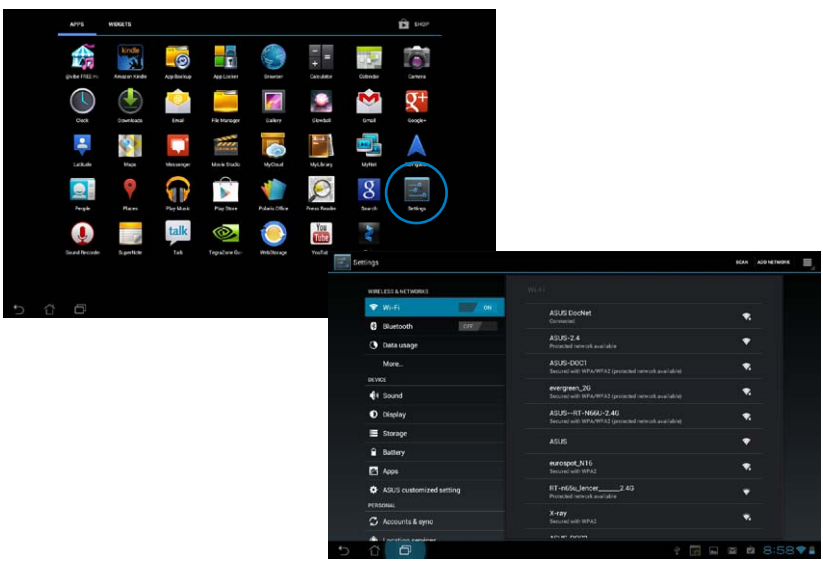
You cannot restore the deleted applications, but you can login with the same ID and download them again.

Settings

Settings screen allows you to configure the settings of your ASUS Transformer Pad, including **Wireless & networks**, **Device**, **Personal**, and **System**. Tap the tabs on the left to switch screens and do the configurations.

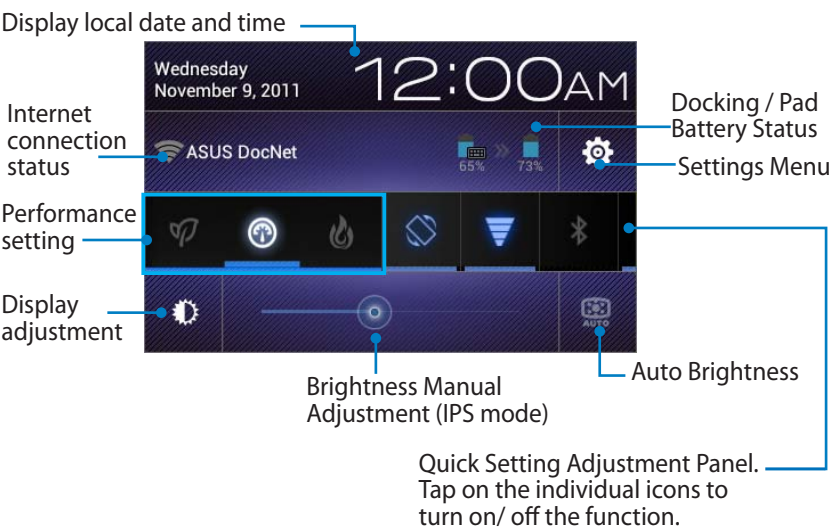
There are two ways to enter the **Settings** screen.
From the **Apps menu**:

Tap **Settings** to display the settings menu.



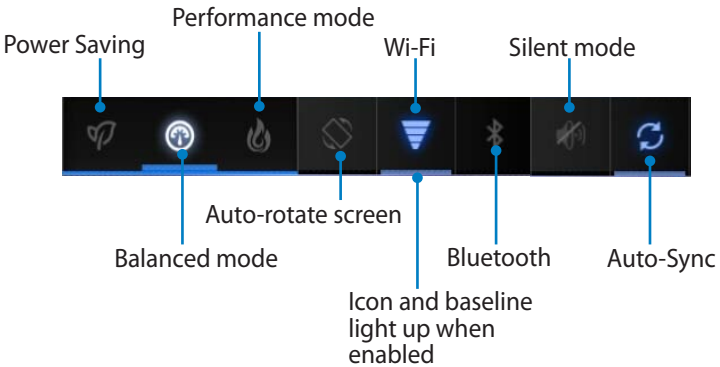
From **ASUS Quick Setting**:

Tap the notification area on the bottom right corner. The **Quick Setting** panel will pop up on the right.



ASUS Quick Setting Adjustment Panel

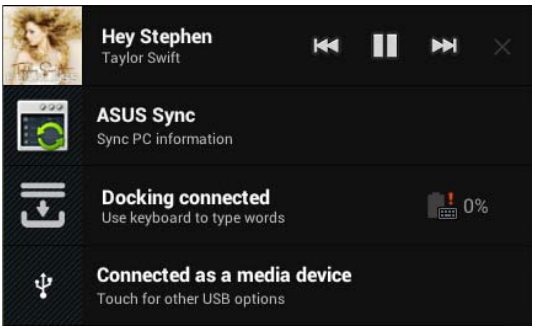
Tap on the individual utility icons to enable or disable its function.



- Balanced mode [Default mode]: Balances the system's performance and power usage.
- Performance mode: Maximizes the system's performance but consumes more battery power.
- Power saving mode: Energy saving

Notification Panels

Notification panels will appear under the Quick Setting panel for alerts or updates in apps, incoming emails, and utillity status.



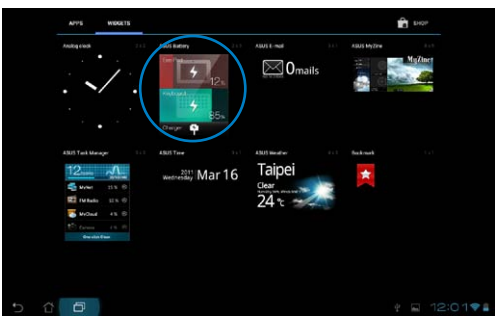
1. Swipe an alert/update to the left or right to remove from list.
2. You can enable or disable **ASUS Quick Setting** to Simplified Mode in **Settings> ASUS customized setting> NOTIFICATION PANEL**.

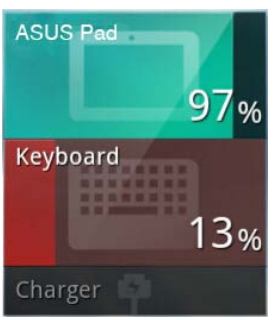
Power Management

ASUS Battery

This special widget shows the individual battery status of the ASUS Transformer Pad and keyboard dock by percentange and color. The more battery power, the brighter the color.

1. Tap the top right corner of the Home Screen to access the tablet utilities.
2. Tap **Widgets** to display the widgets menu.
3. Tap and hold **ASUS Battery**. The ASUS Battery box will appear on the Home Screen.





ASUS Quick Setting and the notification panel also display the battery status. The battery status of the ASUS Transformer Pad and dock are shown separately. When the battery is low, the battery icon turns from blue to red accompanied with an exclamation mark. There will also be a warning sound to notify you when the battery is running low.

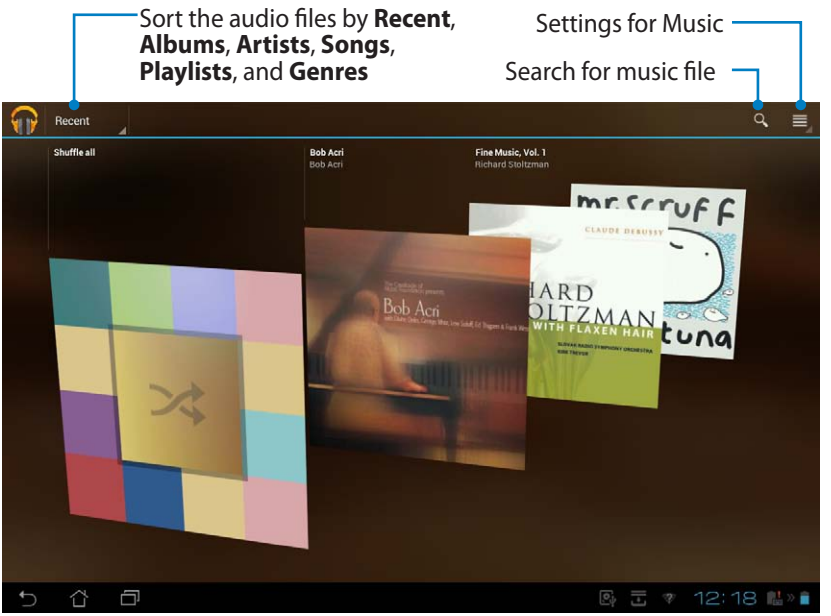
Music

Play Music

Tap **Play Music** on the Home Screen to play your music files. This application automatically collects and displays all the audio files stored in your ASUS Transformer Pad and the connected external storage devices.

You can shuffle and play all audio files randomly or flip to select an album to play.

Use the top buttons to sort or search your audio files quickly.



The audio and video codec supported by TF300T:
Decoder
Audio Codec: AAC LC/LTP, HE-AACv1(AAC+), HE-AACv2(enhanced AAC+), AMR-NB, AMR-WB, MP3, FLAC, MIDI, PCM/WAVE, Vorbis, WAV a-law/mu-law, WAV linear PCM, WMA 10, WMA Lossless, WMA Pro LBR
Video Codec: H.263, H.264, MPEG-4, VC-1/WMV, VP8

Encoder
Audio Codec: AAC LC/LTP, AMR-NB, AMR-WB
Video Codec: H.263, H.264, MPEG-4

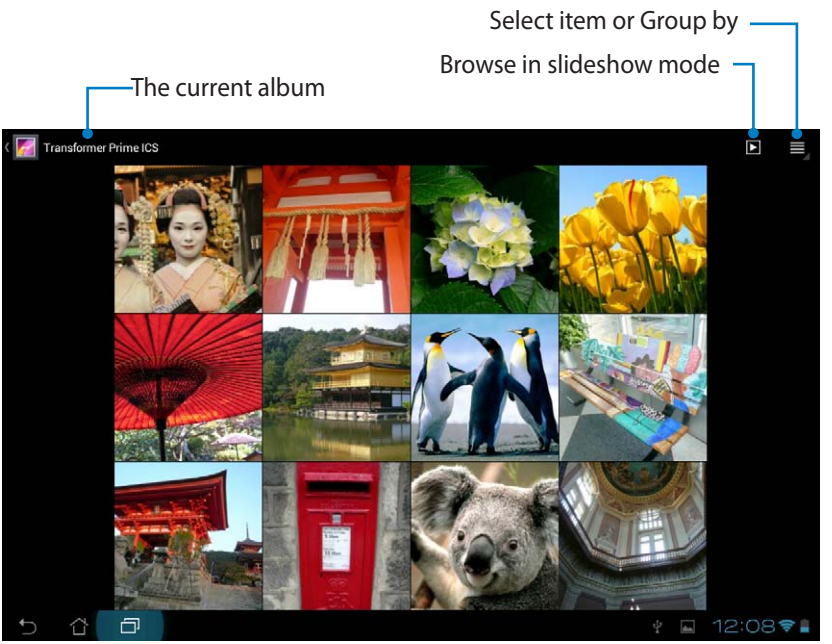
Image

Gallery

Tap **Gallery** on the Home Screen to browse for image or video files. This application automatically collects and displays all the image and video files stored in your ASUS Transformer Pad.

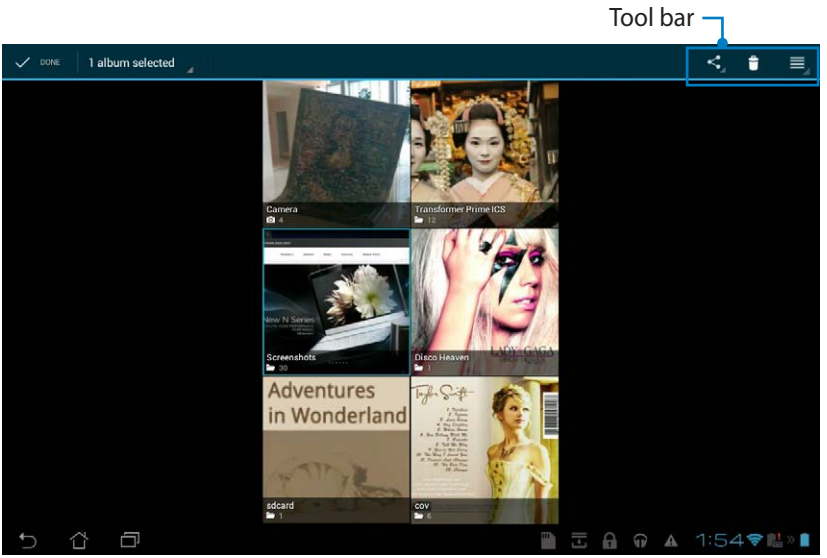
You can play all image files in a slideshow, or tap to select for image or video files.

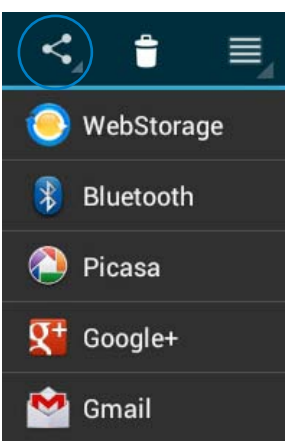
Use the top button to sort the files by album, by location, by time, by people, or by tags.



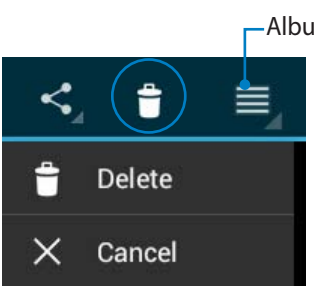
Sharing, and deleting albums

Tap a desired album in the gallery and hold until the tool bar on the top appears. You can upload, delete, or share selected albums through the Internet.





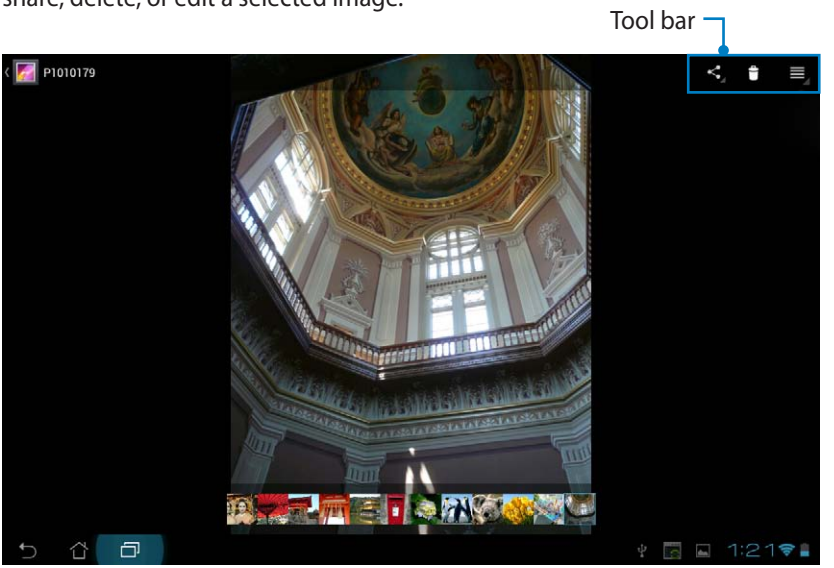
Share the selected album through ASUS Webstorage, Bluetooth®, Picasa®, Google+®, or Gmail®.

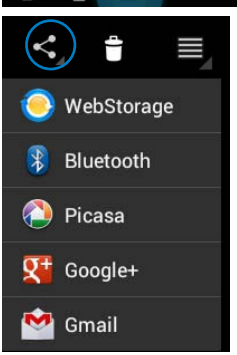


Delete or cancel the selected album.

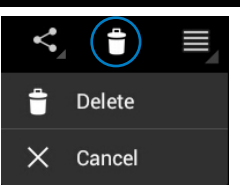
Sharing, deleting, and editing images

Tap an image in the gallery and use the tool bar on the top right corner to share, delete, or edit a selected image.

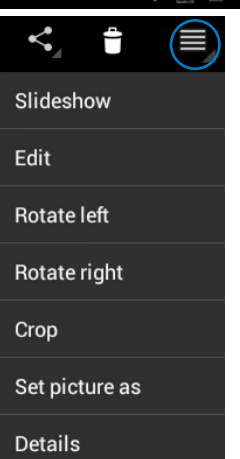




Share the selected album through ASUS Webstorage, Bluetooth®, Picasa®, Google+®or Gmail®.



Delete or cancel the selected image.



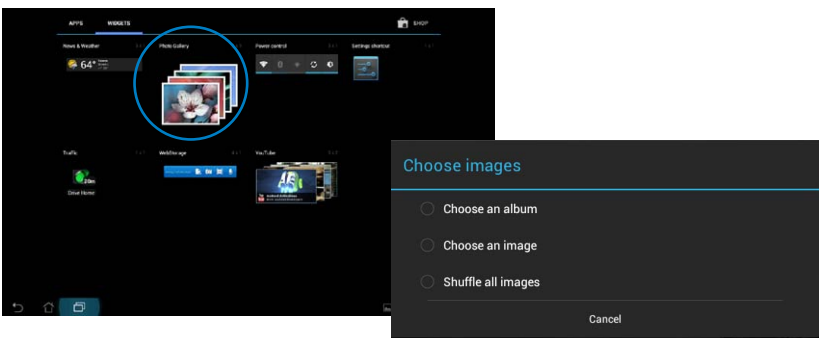
Check the image information, and edit the selected image.

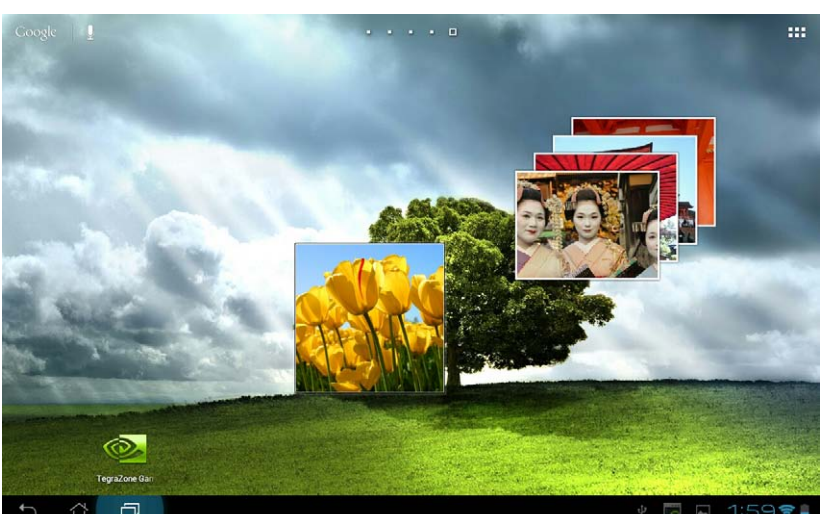
You cannot restore a deleted file.

Gallery widget

The **Photo Gallery** widget allows immediate access to your favorite photos or albums right from the Home Screen.

1. Tap the top right corner of the Home Screen to access the tablet utilities.
2. Tap **Widgets** to display the widgets menu.
3. Tap and hold **Photo Gallery**. The gallery widget box will take you to the Home Screen and a **Choose images** menu box appears.
4. Choose the album or image that you want to place as a widget on the Home Screen.





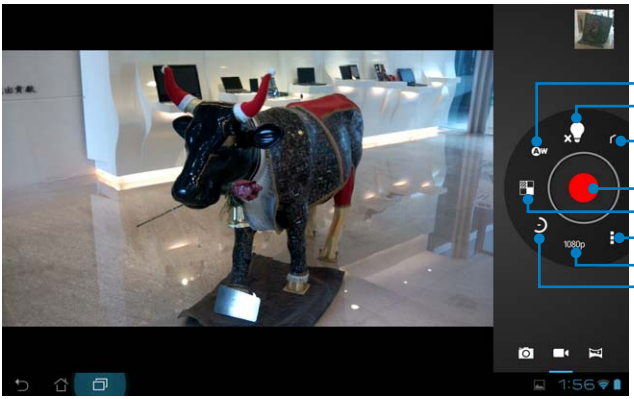
Camera

Tap **Camera** on the Apps menu to take pictures, record videos, and create panoramic images. You can use the front camera or the back camera to take pictures or record videos.

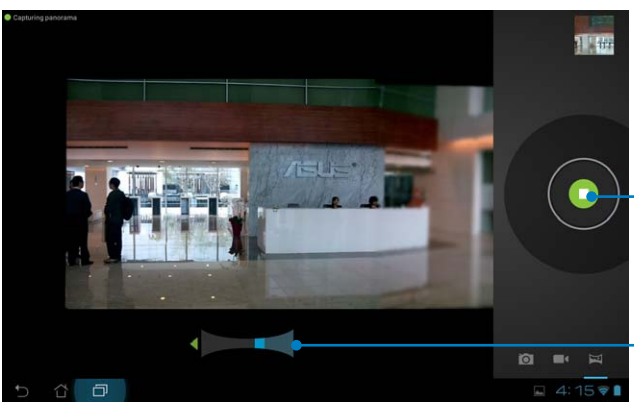
The image files will be saved to **Gallery** automatically.

Camera mode

Video mode



Panoramic mode



Panoramic image

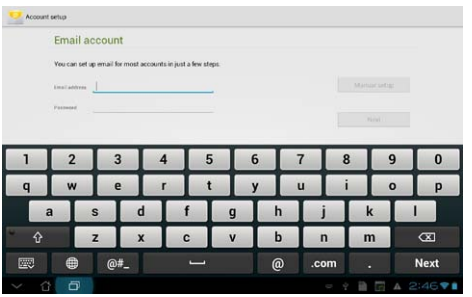
Mail

Email

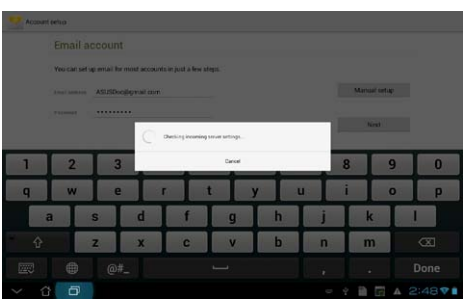
Email allows you to add several e-mail accounts and conveniently browse and manage your e-mails.

To set up an Email account:

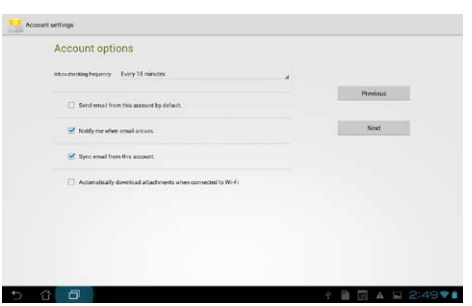
1. Tap **Email** on the **Apps menu**. Enter your **Email address** and **Password**, then tap **Next**.



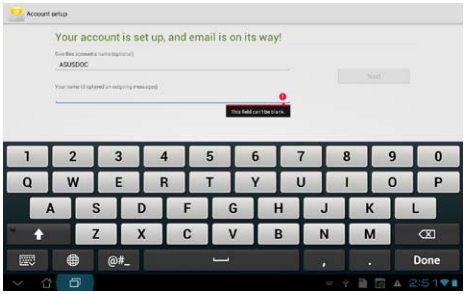
2. Please wait while the ASUS Transformer Pad automatically checks your mail server settings.



3. Configure the **Account options** and tap **Next**.

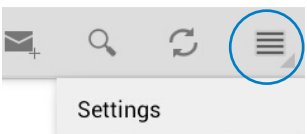


4. Name the account and enter the name that you want displayed on the outgoing messages. Tap **Next** to log into your mail inbox directly.

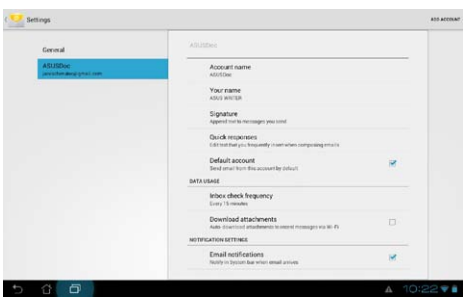


To add Email accounts:

1. Tap **Email** and log in using the account that you have previously set up.
2. Tap **Settings** on the top right corner.



3. All the preferences of this account are displayed. Tap **Add account** on the top right corner to add another account.



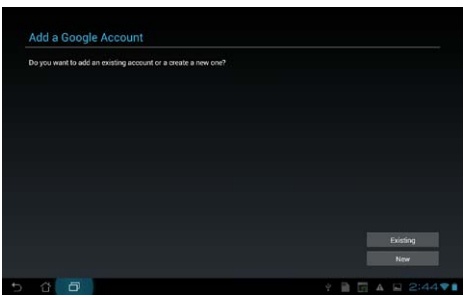
You can include all your e-mail accounts in **Email**.

Gmail

Gmail (Google mail) allows you to access your Gmail account, receive, and compose e-mails.

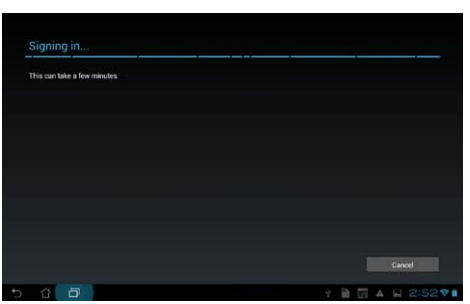
To set up a Gmail account:

1. Tap Gmail on the **Apps** menu. Tap **Existing** and enter your existing **Email** and **Password**, then tap **Sign in**.

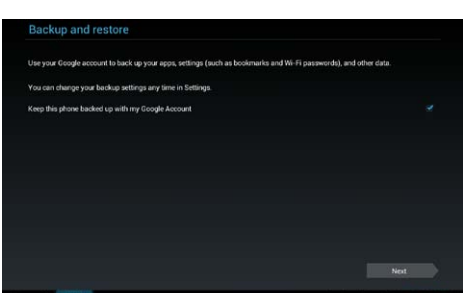


Tap **New** if you do not own a **Google Account**.

2. Wait while your ASUS Transformer Pad communicates with Google servers to set up your account.



3. You can use your Google account to back up and restore your settings and data. Tap **Done** to sign in to your Gmail.


Backup and restore
Use your Google account to back up your apps, settings (such as bookmarks and Wi-Fi passwords), and other data.
You can change your backup settings any time in Settings.
Keep this phone backed up with my Google Account
Next

If you have several e-mail accounts in addition to Gmail, use **Email** to set up and access all your e-mail accounts at the same time.

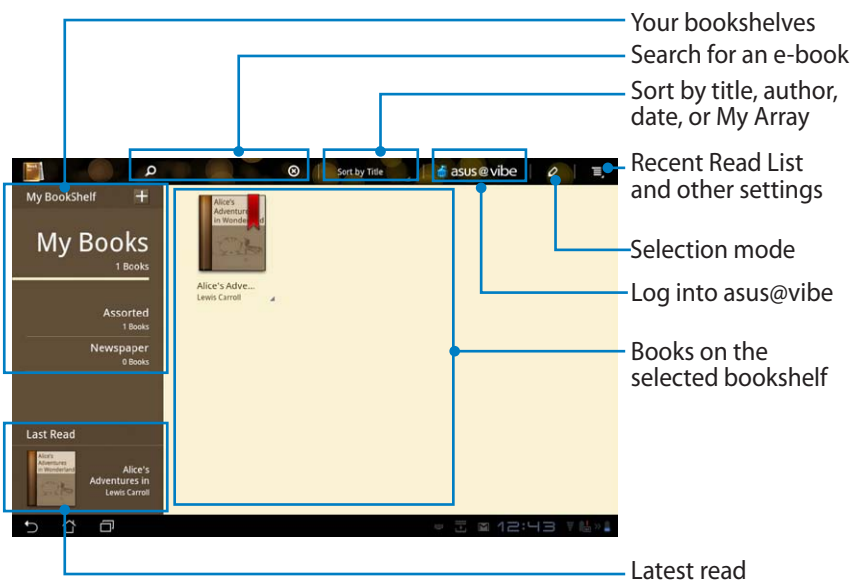
Reading

MyLibrary

MyLibrary, an integrated interface for your book collections, allows you to place your purchased or downloaded e-books into different bookshelves and genres.

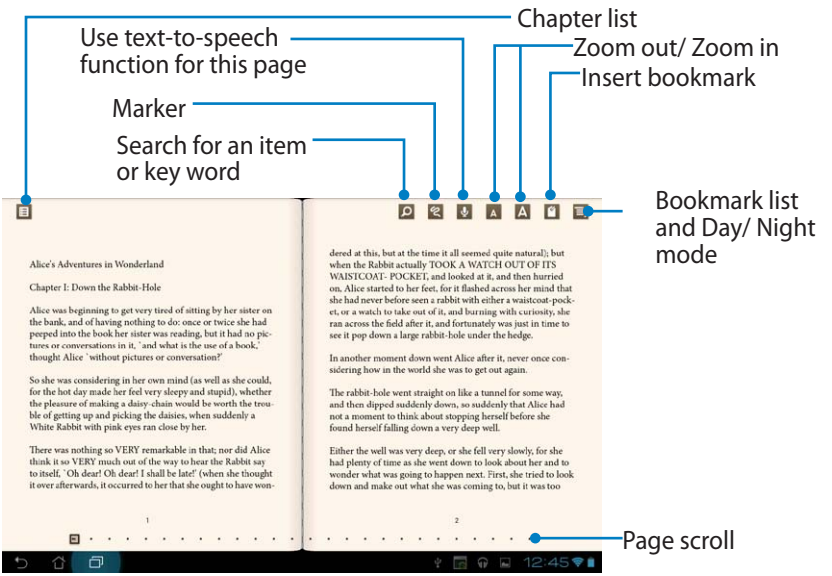
Login @Vibe to download more e-books.

- MyLibrary supports e-books in ePub, PDF and TXT format.
- You may need Adobe Flash® player to open some e-books. Download Adobe Flash® player before using MyLibrary.



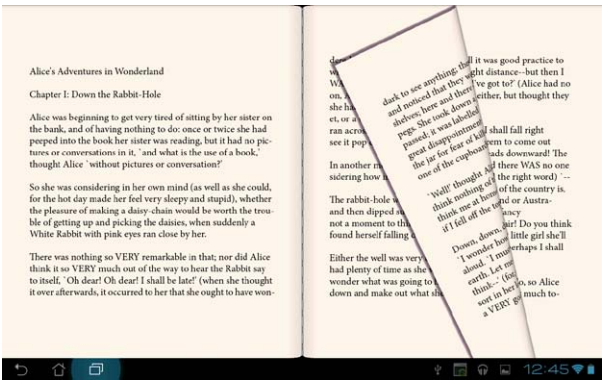
Reading your e-books

1. Select and tap your desired e-book on the bookshelf.
2. Tap the screen to show the tool bar on the top.


Chapter list
Use text-to-speech function for this page
Zoom out/ Zoom in
Insert bookmark
Marker
Search for an item or key word
Bookmark list and Day/ Night mode
Page scroll
Alice's Adventures in Wonderland
Chapter I: Down the Rabbit-Hole
Alice was beginning to get very tired of sitting by her sister on the bank, and of having nothing to do: once or twice she had peeped into the book her sister was reading, but it had no pictures or conversations in it, 'and what is the use of a book,' thought Alice 'without pictures or conversation?'
So she was considering in her own mind (as well as she could, for the hot day made her feel very sleepy and stupid), whether the pleasure of making a daisy-chain would be worth the trouble of getting up and picking the daisies, when suddenly a White Rabbit with pink eyes ran close by her.
There was nothing so VERY remarkable in that; nor did Alice think it so VERY much out of the way to hear the Rabbit say to itself, 'Oh dear! Oh dear! I shall be late!' (when she thought it over afterwards, it occurred to her that she ought to have wondered at this, but at the time it all seemed quite natural); but when the Rabbit actually TOOK A WATCH OUT OF ITS WAISTCOAT- POCKET, and looked at it, and then hurried on, Alice started to her feet, for it flashed across her mind that she had never before seen a rabbit with either a waistcoat-pocket, or a watch to take out of it, and burning with curiosity, she ran across the field after it, and fortunately was just in time to see it pop down a large rabbit-hole under the hedge.
In another moment down went Alice after it, never once considering how in the world she was to get out again.
The rabbit-hole went straight on like a tunnel for some way, and then dipped suddenly down, so suddenly that Alice had not a moment to think about stopping herself before she found herself falling down a very deep well.
Either the well was very deep, or she fell very slowly, for she had plenty of time as she went down to look about her and to wonder what was going to happen next. First, she tried to look down and make out what she was coming to, but it was too
1
2
12:45

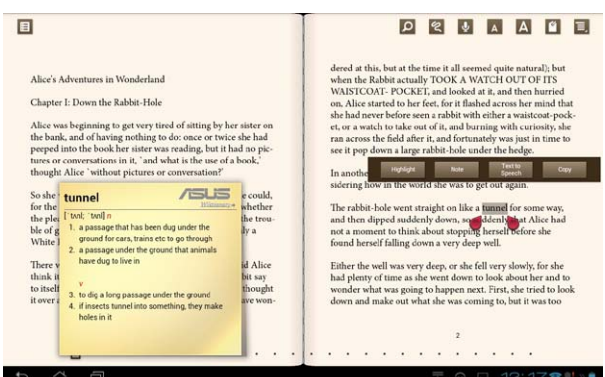
1. Android initiates the download and installation of necessary resource if you would like to use the text-to-speech function.
2. Tap on the Bookmark list and select the marked page to show the bookmark icon on the upper right corner of the screen.

3. Flip the pages like a real book or move the page scroll at the bottom.


Alice's Adventures in Wonderland
Chapter I: Down the Rabbit-Hole
Alice was beginning to get very tired of sitting by her sister on the bank, and of having nothing to do: once or twice she had peeped into the book her sister was reading, but it had no pictures or conversations in it, `and what is the use of a book,' thought Alice `without pictures or conversation?'
So she was considering in her own mind (as well as she could, for the hot day made her feel very sleepy and stupid), whether the pleasure of making a daisy-chain would be worth the trouble of getting up and picking the daisies, when suddenly a White Rabbit with pink eyes ran close by her.
There was nothing so VERY remarkable in that; nor did Alice think it so VERY much out of the way to hear the Rabbit say to itself, `Oh dear! Oh dear! I shall be late!' (when she thought it over afterwards, it occurred to her that she ought to have won-
12:45

Making notes on your ebooks

1. Long press the desired word or sentence until the tool menu and the dictionary definition are displayed.


Alice's Adventures in Wonderland
Chapter I: Down the Rabbit-Hole
Alice was beginning to get very tired of sitting by her sister on the bank, and of having nothing to do: once or twice she had peeped into the book her sister was reading, but it had no pictures or conversations in it, `and what is the use of a book,' thought Alice `without pictures or conversation?'
tunnel
ASUS
Dictionary
[ˈtʌnl; ˈtʊnl] n
1. a passage that has been dug under the ground for cars, trains etc to go through
2. a passage under the ground that animals have dug to live in
v
3. to dig a long passage under the ground
4. if insects tunnel into something, they make holes in it
dered at this, but at the time it all seemed quite natural); but when the Rabbit actually TOOK A WATCH OUT OF ITS WAISTCOAT- POCKET, and looked at it, and then hurried on, Alice started to her feet, for it flashed across her mind that she had never before seen a rabbit with either a waistcoat-pocket, or a watch to take out of it, and burning with curiosity, she ran across the field after it, and fortunately was just in time to see it pop down a large rabbit-hole under the hedge.
Highlight
Note
Text-to-Speech
Copy
The rabbit-hole went straight on like a tunnel for some way, and then dipped suddenly down, so suddenly that Alice had not a moment to think about stopping herself before she found herself falling down a very deep well.
Either the well was very deep, or she fell very slowly, for she had plenty of time as she went down to look about her and to wonder what was going to happen next. First, she tried to look down and make out what she was coming to, but it was too
2
12:17

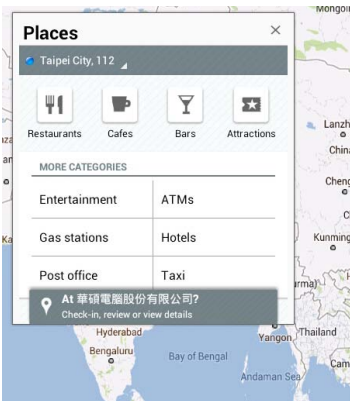
2. You can highlight the selected word with a marker, add a note, use text-to-speech function for the selected text, or simply copy the word.
3. Move selection tab to extend the selected region to a whole phrase or sentence if needed.

Locating

Places and Maps

Google Places

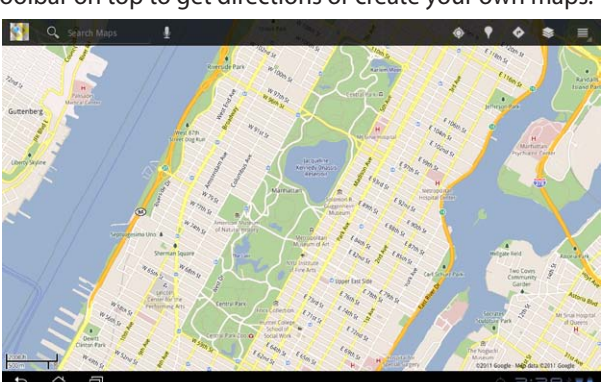
Google Places allows you to easily find places such as nearby attractions, restaurants, coffee shops, or gas stations. It also allows you to check in your current location at a specific time and share this information with others.



Google Maps

Google Maps allows you to find establishments, view maps, and get directions.

Use the toolbar on top to get directions or create your own maps.



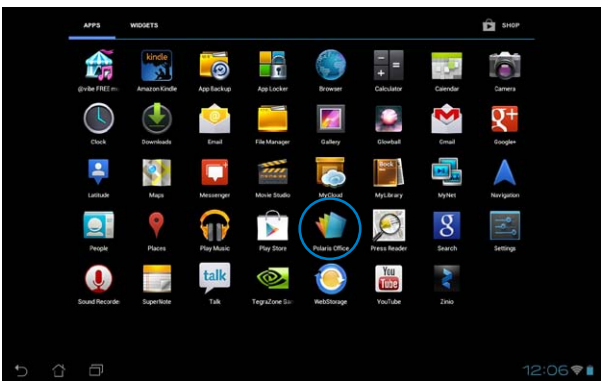
Documenting

Polaris® Office

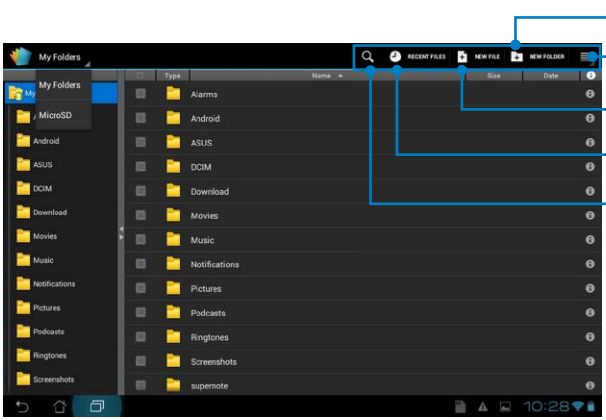
Polaris® Office is an office software that allows you to create, read, and edit documents, spreadsheets, and presentations.

To use Polaris® Office:

1. Tap the top right corner of the Home Screen to access the tablet utilities.
2. In the **Apps menu**, tap **Polaris® Office**.



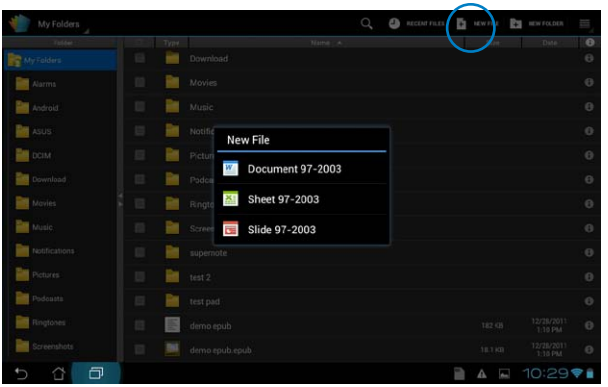
3. To open a file in the internal storage device, tap **Local Storage > My Folders** on the upper left and select the file.



Adding New Files

Tap **New File** on the upper right corner, then do the following:

1. Tap **Document** to start the word processor to edit documents.
2. Tap **Sheet** to start the spreadsheet to perform calculation and manage information.
3. Tap **Slide** to start the application to create and share presentations.

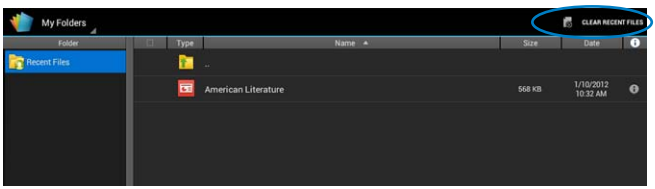


1. Polaris® Office 3.0 supports file types as below:
   - Microsoft Word: .doc/ .docx
   - Microsoft Excel: .xls/ .xlsx
   - Microsoft Powerpoint: .ppt/ .pptx
   - Adobe Acrobat: .pdf
   - Text: .txt
   - Images: .bmp/ .jpg/ .jpeg/ .png/ .gif/ .wbpm
   - Zip Archives: .zip
2. Polaris® Office 3.0 currently saves files into .doc/ .xls/ .ppt formats only.

Accessing/Clearing your recent files

To access and clear your recent files, do either of the following:

- From the Polaris® Office screen, tap **Recent Files** on the upper right corner to quickly access your recently-edited files.
- From the Polaris® Office screen, tap **Clear Recent Files** on the upper right corner to delete your recent files.

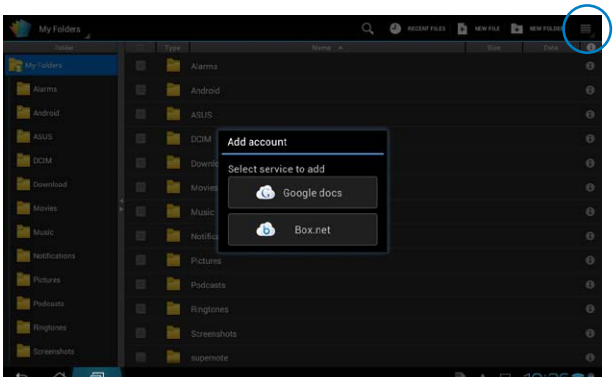


Adding service accounts

You can use Polaris® Office to edit your files from the file management services such as **Google docs** and **Box.net**.

To add a service account:

1. From the Polaris® Office screen, tap > **Add account**.
2. Tap the service that you want to add.
3. Key in the e-mail account and password, and tap **OK** to add the account.

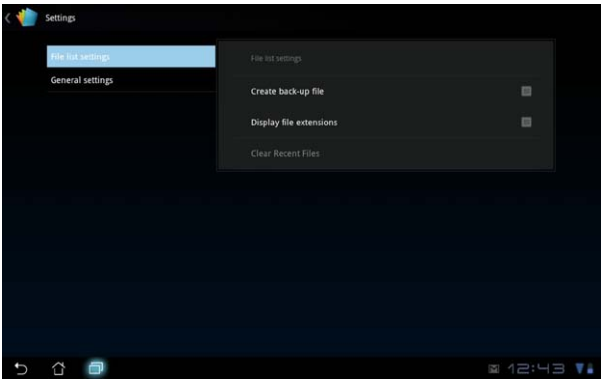


For more details about **Google docs** or **Box.net**, visit their official websites.

Configuring the Settings

To configure the settings:

1. From the Polaris® Office screen, tap > **Settings**.
2. Tap to enable any of these settings: **Create backup file**, **Display file extensions**, or **Clear recent files**.



Sharing

MyNet

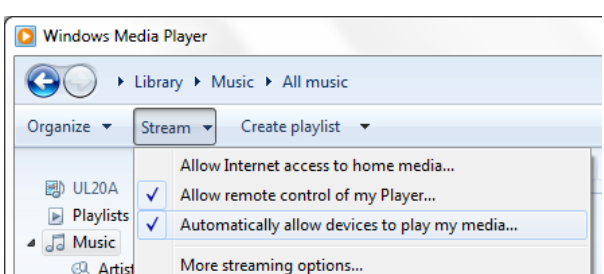
MyNet allows you to store, save, and stream audio, video, and images files between your ASUS Transformer Pad and a DLNA device such as your computer, TV, or speakers.

DLNA (Digital Living Network Alliance) is the networking standard that allows network devices to seamlessly communicate with each other.

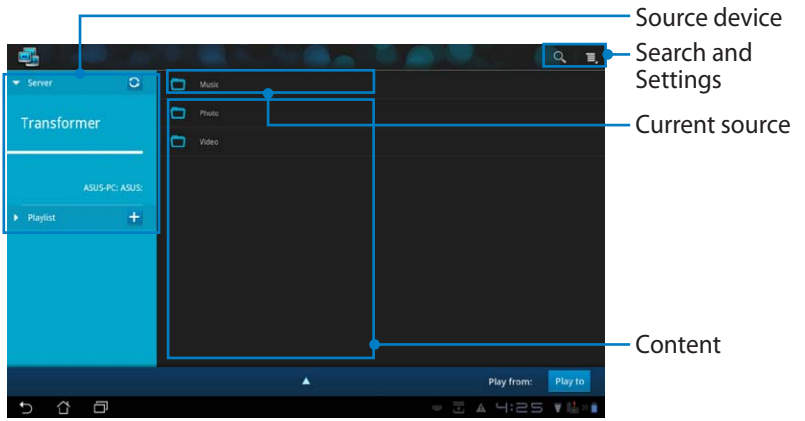
- MyNet only works with Microsoft Media Player 11 or later version.
- MyNet will not work if the devices are connected via 3G network.
- Your ASUS Transformer Pad and the DLNA device such as computer, TV, or speakers must be connected to the same wireless network. Otherwise, MyNet will not function.

To use MyNet:

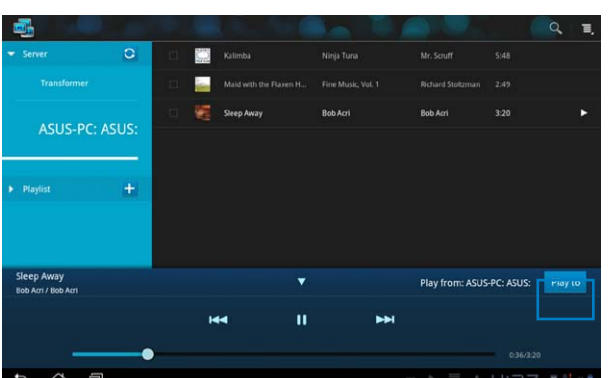
1. Ensure that your ASUS Transformer Pad and PC are connected to the same wireless network.
2. Click and enable **Allow remote control of my Player** and **Automatically devices to play my media** on your computer's media player on the PC. Go to **More streaming options...** to configure if necessary.



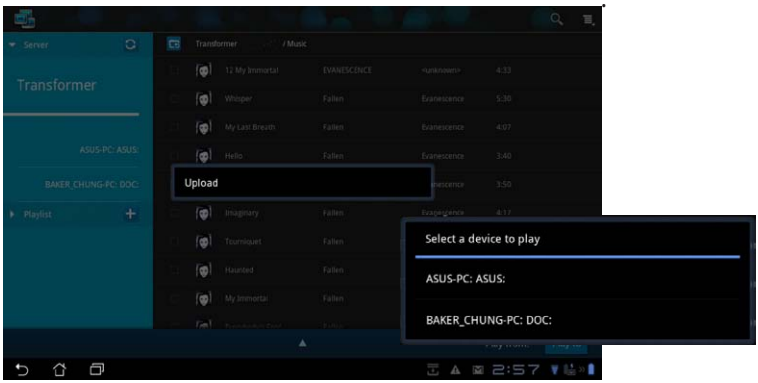
3. On the **Server** list, select the source device on the left panel to view the contents.



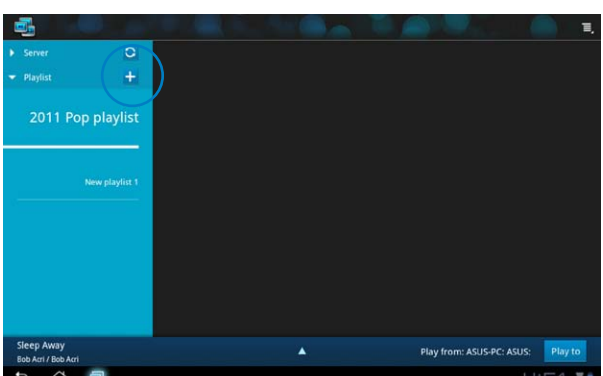
4. Select a file and tap **Play to** on the bottom right to start playing on the target device.



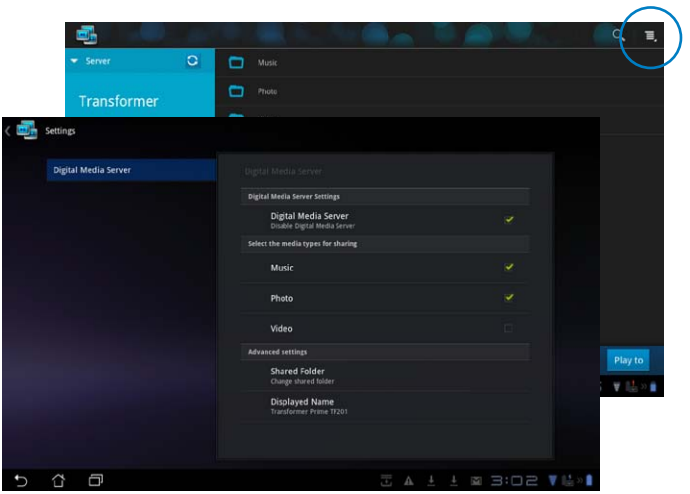
Tap and hold a media file to upload or download the file to and from the connecting devices.



You can also select a file from the **Playlist**. The Playlist offers a common space for the connected devices to share files. Tap on the plus sign (+) to create new lists.



5. To enable **Digital Media Server**, tap Settings at the upper right corner and tick **Digital Media Server Settings** to allow the other connecting devices to access media files on your ASUS Transformer Pad. You can also select the location of the file you want to share.



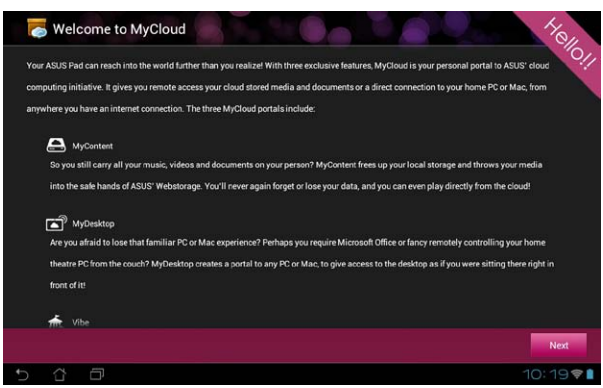
MyCloud

MyCloud allows you to safely access your files from your ASUS Webstorage cloud account and sychronize them with your ASUS Transformer Pad; remotely access or control your computer; and access radio stations and music files for streaming.

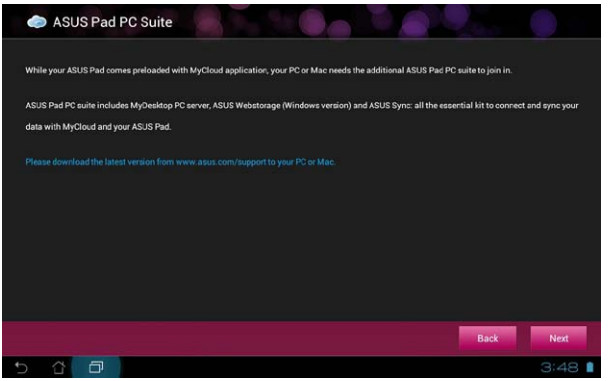
- Before using MyCloud, ensure that you install the ASUS Pad PC Suite on your computer. You can download ASUS Pad PC Suite from the ASUS Support site at **support.asus.com**
- For details on ASUS Pad PC Suite, refer to the section **Using ASUS Pad PC Suite**.

To launch MyCloud:

1. Tap **MyCloud** on the **Apps Menu**.
2. Tap **Next** to continue.


Welcome to MyCloud
Hello!!
Your ASUS Pad can reach into the world further than you realize! With three exclusive features, MyCloud is your personal portal to ASUS' cloud computing initiative. It gives you remote access your cloud stored media and documents or a direct connection to your home PC or Mac, from anywhere you have an internet connection. The three MyCloud portals include:
MyContent
So you still carry all your music, videos and documents on your person? MyContent frees up your local storage and throws your media into the safe hands of ASUS' Webstorage. You'll never again forget or lose your data, and you can even play directly from the cloud!
MyDesktop
Are you afraid to lose that familiar PC or Mac experience? Perhaps you require Microsoft Office or fancy remotely controlling your home theatre PC from the couch? MyDesktop creates a portal to any PC or Mac, to give access to the desktop as if you were sitting there right in front of it!
Vibe
Next
10:19

3. Click **Next** to continue.

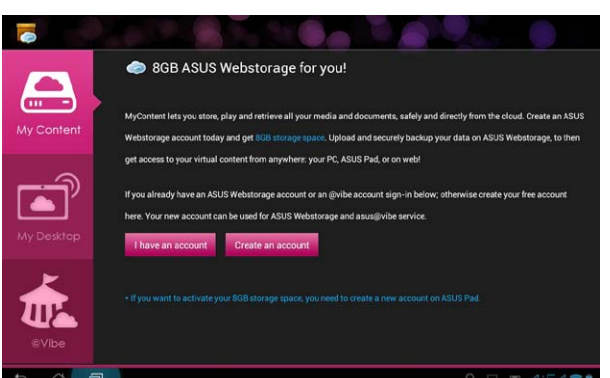

ASUS Pad PC Suite
While your ASUS Pad comes preloaded with MyCloud application, your PC or Mac needs the additional ASUS Pad PC suite to join in.
ASUS Pad PC suite includes MyDesktop PC server, ASUS Webstorage (Windows version) and ASUS Sync: all the essential kit to connect and sync your data with MyCloud and your ASUS Pad.
Please download the latest version from www.asus.com/support to your PC or Mac.
Back
Next
3:48

Accessing files via My Content

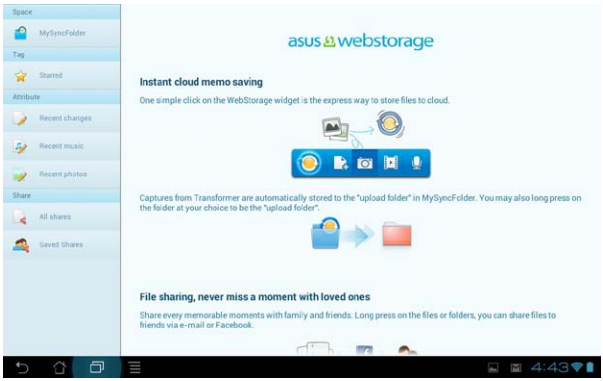
My Content allows you to access your data such as music, videos, or audio files from ASUS Webstorage.

To use MyContent:

1. Tap **I have an account** to sign in or tap **Create an account** to create your free account.


My Content
My Desktop
@Vibe
8GB ASUS Webstorage for you!
MyContent lets you store, play and retrieve all your media and documents, safely and directly from the cloud. Create an ASUS Webstorage account today and get 8GB storage space. Upload and securely backup your data on ASUS Webstorage, to then get access to your virtual content from anywhere: your PC, ASUS Pad, or on web!
If you already have an ASUS Webstorage account or an @vibe account sign-in below; otherwise create your free account here. Your new account can be used for ASUS Webstorage and asus@vibe service.
I have an account
Create an account
* If you want to activate your 8GB storage space, you need to create a new account on ASUS Pad.
4:54

2. After signing in, you will see all your data stored in ASUS Webstorage. Locate your data according to its category.


Space
MySyncFolder
Tag
Starred
Attribute
Recent changes
Recent music
Recent photos
Share
All shares
Saved Shares
asus webstorage
Instant cloud memo saving
One simple click on the WebStorage widget is the express way to store files to cloud.
Captures from Transformer are automatically stored to the "upload folder" in MySyncFolder. You may also long press on the folder at your choice to be the "upload folder".
File sharing, never miss a moment with loved ones
Share every memorable moments with family and friends. Long press on the files or folders, you can share files to friends via e-mail or Facebook.
4:43

Remote controlling via My Desktop

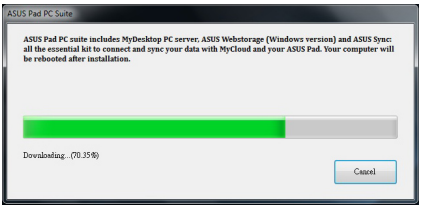
My Desktop allows you to remotely control your computer from your ASUS Transformer Pad.

Download the ASUS Pad PC Suite from the ASUS Support site at **support.asus.com**.

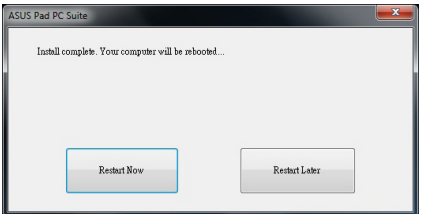
Installing and setting up ASUS Pad PC Suite on your computer

To install and set up ASUS Pad PC Suite on your computer:

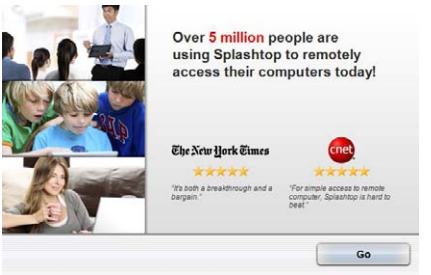
1. Ensure that your computer has Internet connection.
2. Double-click the executable file you downloaded from the ASUS support site.


ASUS Pad PC Suite
ASUS Pad PC suite includes MyDesktop PC server, ASUS Webstorage (Windows version) and ASUS Sync: all the essential kit to connect and sync your data with MyCloud and your ASUS Pad. Your computer will be rebooted after installation.
Downloading...(70.35%)
Cancel

3. Click **Restart Now** to reboot your computer.



4. Click **Go**.


Over 5 million people are using Splashtop to remotely access their computers today!
The New York Times
cnet
"It's both a breakthrough and a bargain."
"For simple access to remote computer, Splashtop is hard to beat."
Go

5. Read the license agreement and click **Accept** to continue.

End User License Agreement
END USER LICENSE AGREEMENT
This End User License Agreement ("EULA") between You (defined below) and Splashtop Inc. (formerly known as DeviceVM, Inc.) describes the terms and conditions of your use of SPLASHTOP's Software (defined below). BY CLICKING THE "ACCEPT" BUTTON BELOW, YOU AFFIRM THAT YOU HAVE READ AND AGREE TO ALL OF THE TERMS AND CONDITIONS OF THIS AGREEMENT. If you do not agree to all of the terms of this Agreement, do not access, download, install or otherwise use the Software. The license granted hereunder is conditioned upon your accepting all of the terms of this EULA.
1. DEFINITIONS
"Documentation" means any electronic or printed materials that accompany the Software that provide instructions for the installation, operation and use of the Software.
"SPLASHTOP" means Splashtop Inc. and its successors and assigns.
"Software" means the SPLASHTOP software, in object code format only, that is licensed to You subject to the terms and conditions of this EULA.
"You" means an individual or an employee or agent of a legal entity that is authorized to represent such entity.
"Product" means the hardware product in which the Software is embedded.
"Third Party Software" means certain software that SPLASHTOP licenses from third parties and provides to You incorporated into the Software.
I want to help improve this product by submitting anonymous crash reports, connectivity and usage statistics.
Decline
Accept

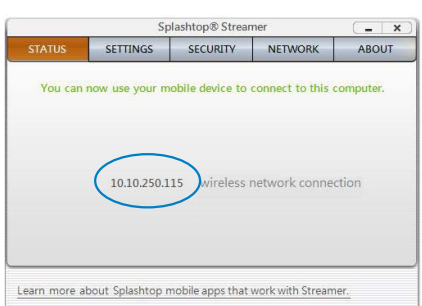
6. Create your security code or password and click **Next**.

Create security code
Security code is needed to access this computer using Splashtop Remote Desktop app.
Create security code
****
Confirm security code
****
Security code is saved.
Your security code must be 8 to 20 characters long and must contain at least one number and one letter.
Next

7. Click **Done** to continue.

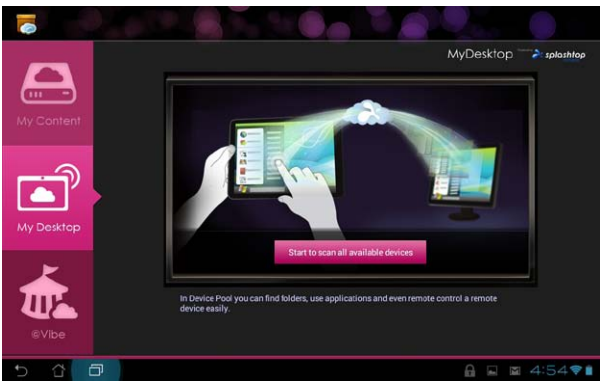
Streamer is ready!
Now, you just need to get Splashtop Remote Desktop app and install it on your mobile devices.
Get the app
Done

8. Copy your computer's IP address on your ASUS Transformer Pad for later use.

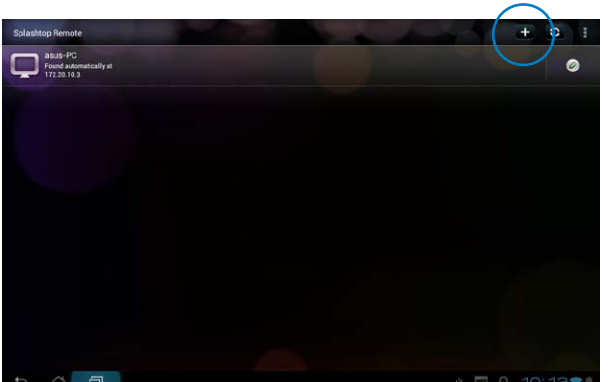


Using MyDesktop on your ASUS Transformer Pad:

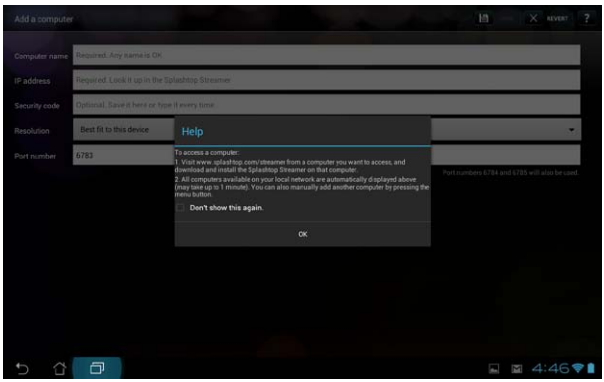
1. Ensure that your ASUS Transformer Pad and your computer are connected to the same wireless network.
2. Tap **Start to scan all available devices**.



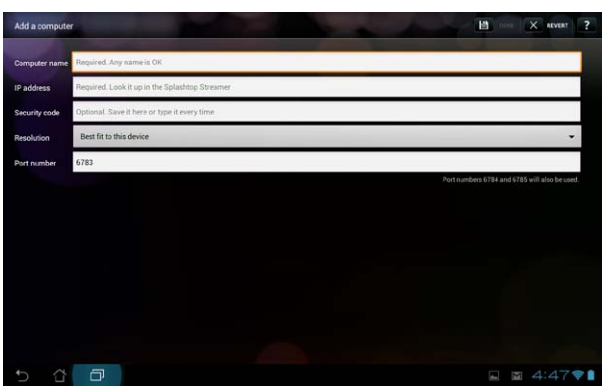
3. Tap the plus sign (+) on the top right corner to add your computer's information.



4. Tap on **OK** to continue.


Add a computer
REVERT
Computer name
Required. Any name is OK
IP address
Required. Look it up in the Splashtop Streamer
Security code
Optional. Save it here or type it every time
Resolution
Best fit to this device
Port number
6783
Help
To access a computer:
1. Visit www.splashtop.com/streamer from a computer you want to access, and download and install the Splashtop Streamer on that computer.
2. All computers available on your local network are automatically displayed above (may take up to 1 minute). You can also manually add another computer by pressing the menu button.
Don't show this again.
OK
Port numbers 6784 and 6785 will also be used.
4:46

5. Manually enter all the information of your computer, including the IP address and the password you previously copied and tap **Done**.

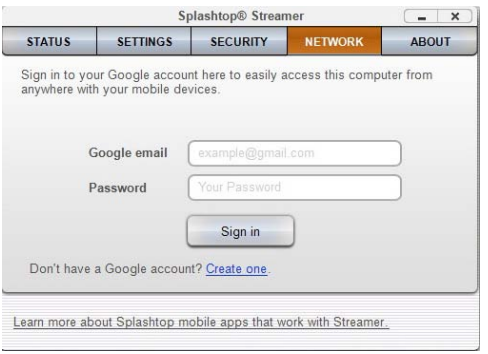


My Desktop will not work if the devices are connected via 3G network.

Setting up Internet Discovery for My Desktop

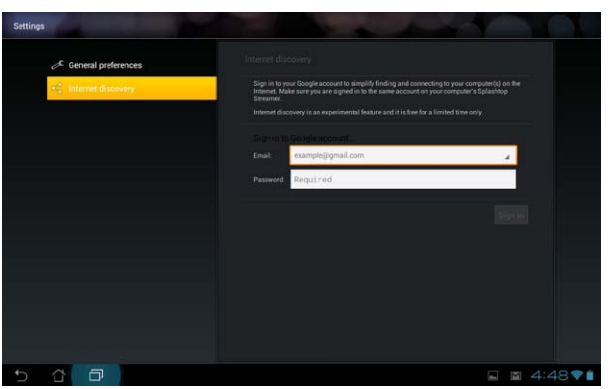
To set up Internet Discovery on your PC:

1. Download and activate **Splashtop Streamer** from the ASUS support site.
2. Click **Network**.
3. Enter your Google credentials in the Email and Password fields and click **Sign in**.



To set up Internet Discovery on your ASUS Transformer Pad:

Tap **Settings** on the top right corner and enter your Google account in **Internet discovery**. Your device will automatically detect your computer.



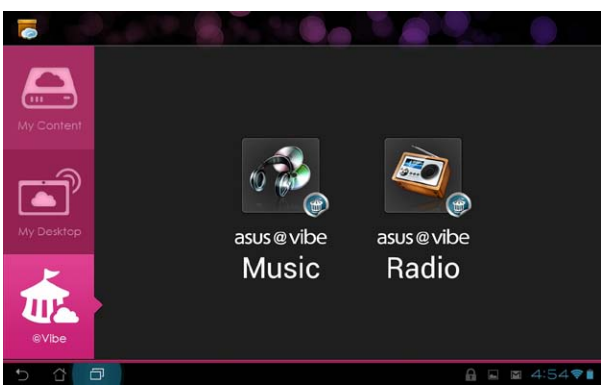
@Vibe

Asus@Vibe is a one-stop entertainment platform that serves as a value-added service for all ASUS products. With the Asus@Vibe platform, you can access or download a wealth of exciting and engaging digital content such as music, videos, games, magazines, and e-books. You can also tune into your favorite radio stations and stream live TV anytime and anywhere.

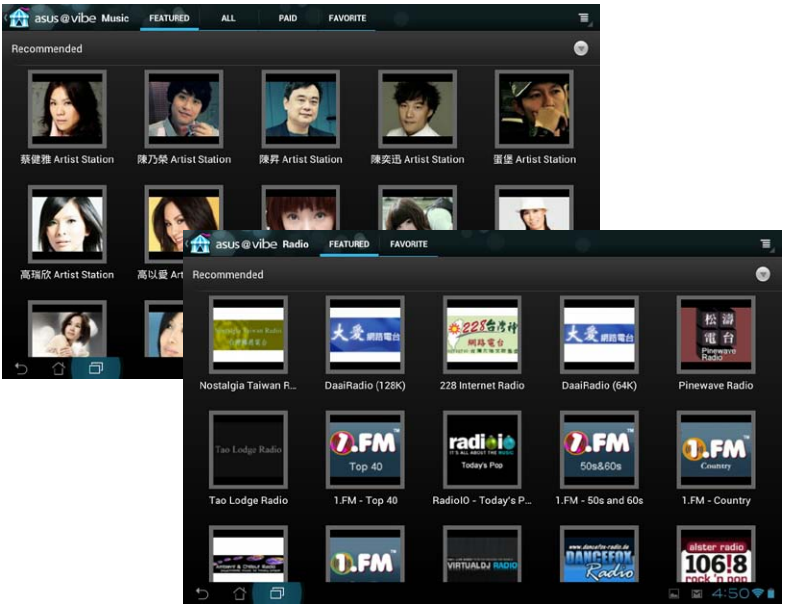
The contents may vary with the country of origin.

To use @Vibe:

1. Tap **Apps menu** and tap **@Vibe**.
2. Log into your account.
3. Select **Music** or **Radio**.



4. Scroll and select your desired disc or radio station.



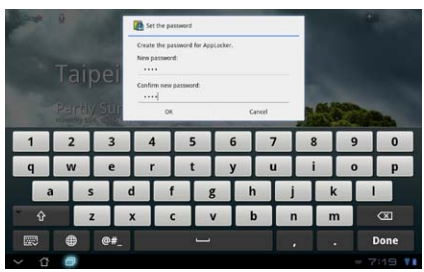
Security

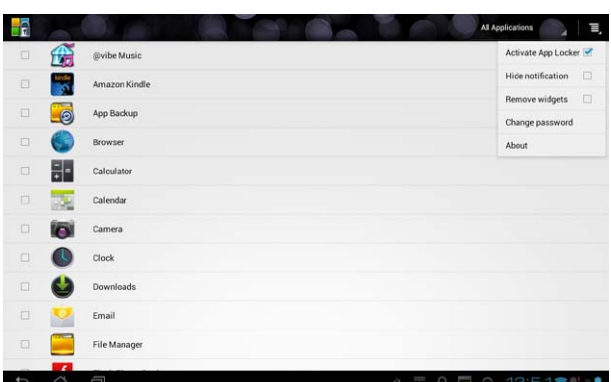
App Locker

App Locker allows you to password-protect your apps.

To use **App Locker**:

1. Tap **App Locker** from the Apps Menu.
2. Set up your password.
3. Tick the apps you would like to lock.
4. Activate App Locker from Settings on the upper right corner.





- Lock signs will appear by the locked apps on the Home Screen.
- You will be asked for your password every time you access the locked apps.

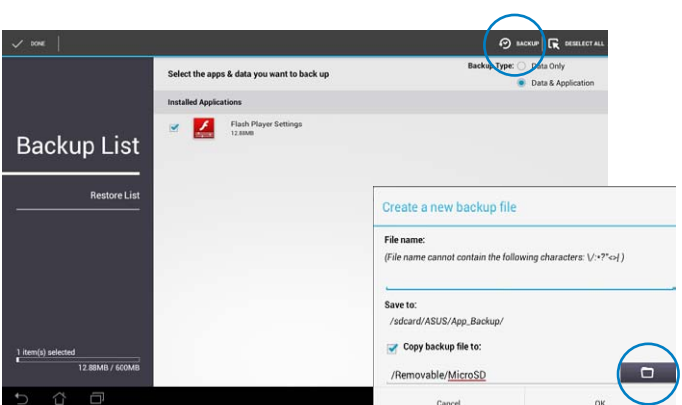
App Backup

App Backup allows you to back up your installed apps and app data on the internal storage and to an external storage device. App Backup can also restore your installed apps and app data after updating your device to make sure your data will not be lost.

App Backup cannot restore apps that require an account authentication. If you encounter problems, please clear data for the apps via the path: **Settings> Apps** and log in again.

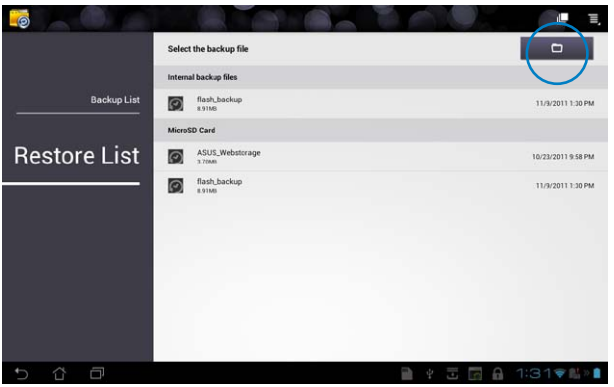
To use **App Backup**:

1. Tap on **App Backup** from the Apps Menu.
2. The Backup List shows the installed applications on your ASUS Transformer Pad downloaded from the Play Store. Select the apps you want to back up and tap **Backup**.
3. Insert a MicroSD card or other storage devices if necessary. Tap **File Manager** at the lower right of the dialog box to select the destination folder of your back up files.
4. Key in the file name of new backup file to create and select **OK**. Backup files are automatically stored in **App_Backup** folder in internal storage and selected external storage.



To use App Restore:

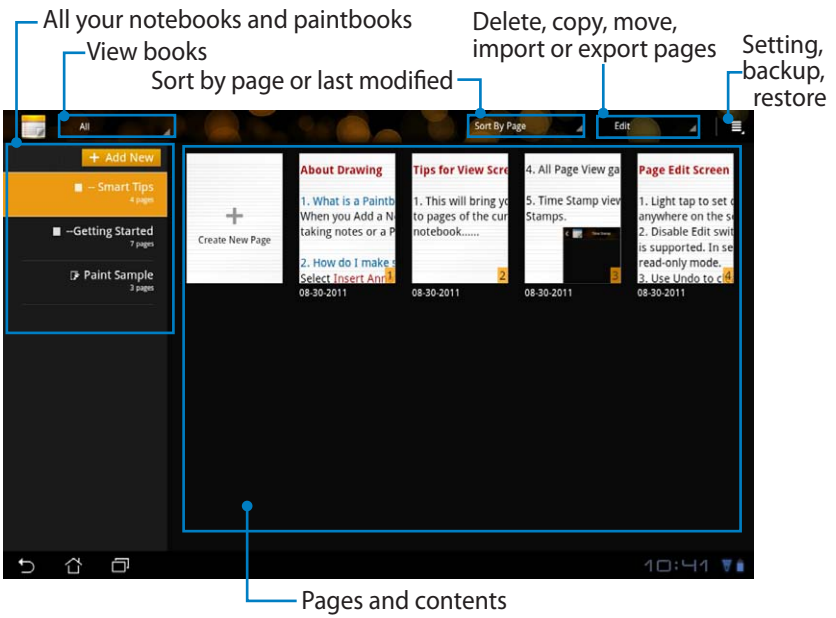
1. Tap **Restore List** to show the app files stored.
2. Tap a backup file to restore or tap Browse on the upper right corner to access the files in the internal or external storage device.



3. Enter file password to decrypt the backup file and restore contents to your ASUS Transformer Pad.

SuperNote

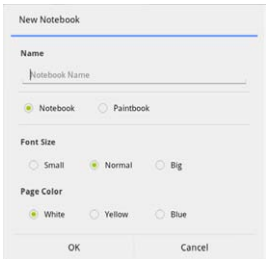
SuperNote is a convenient app used for writing and painting on your ASUS Transformer Pad. You can take notes, send instant messages, draw sketches, create e-cards with audio recordings or diaries with video, and lots more.



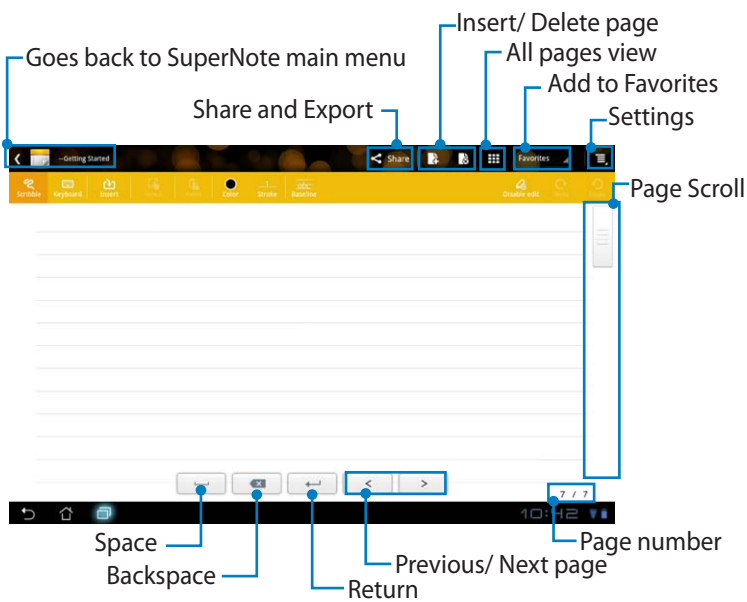
Using SuperNote

To create a new notebook or paintbook:

1. Tap **+ Add New** on the left panel of the SuperNote main page.
2. Name the file and choose **Notebook** or **Paintbook**.
3. Select a font size and page background color, then tap on **OK**. The new note page appears instantly.



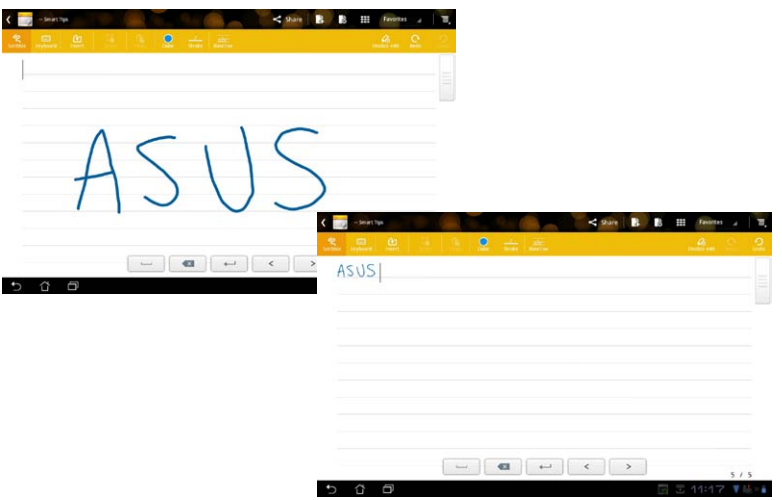
4. Tap on the upper left for an overall view of the books and note pages.
5. On the upper right, tap on **Share** to share by e-mail, webstorage, social networks, or online gallery.



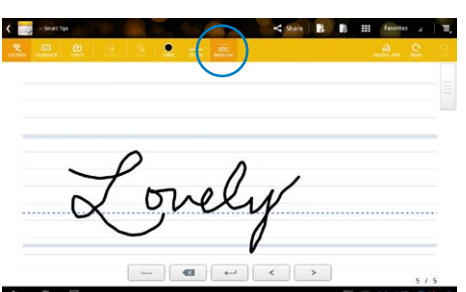
Using the SuperNote Notebook

SuperNote Notebook is designed to allow you to scribble on the ASUS Transformer Pad continuously regardless of page lines. The app automatically adjusts the scribbled notes.

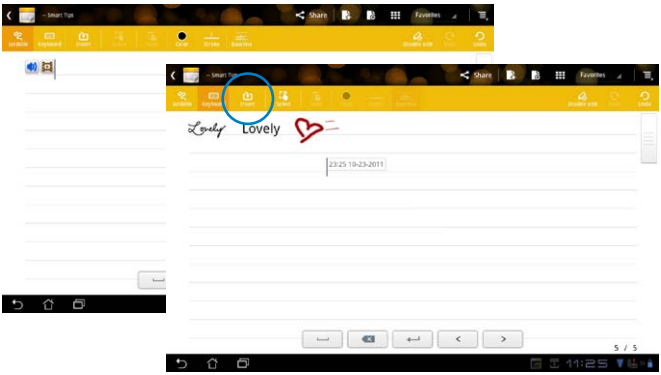
1. Choose **Scribble** mode or **Keyboard** mode to enter your notes.
2. In **Scribble** mode, select **Color** and **Stroke** weight to customize strokes.
3. Tap to set a spot for the text cursor, then scribble on the tablet. The manuscript will be automatically adjusted into the page lines.



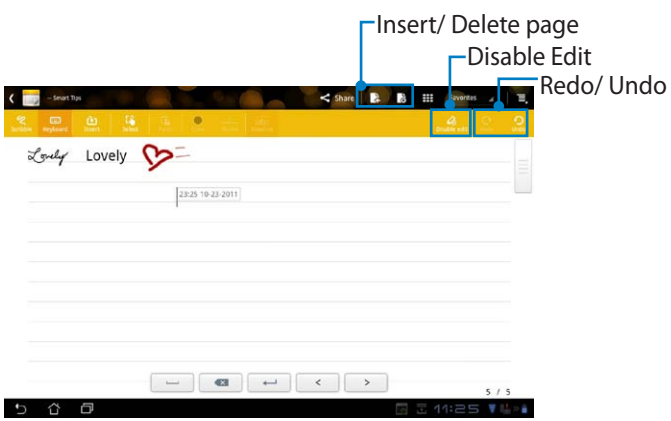
4. Tap **Baseline** for penmanship guidelines, if necessary.



5. Tap **Insert** to make annotations, create time stamps, insert photos, drawings from paintbook, picture from gallery, voice, video, or other text and picture file.



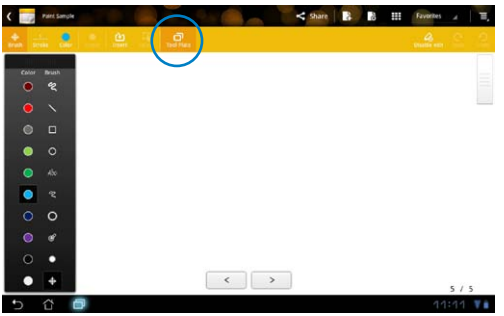
6. Insert a new page in the notebook or delete to discard unwanted pages.
7. Tap on **Disable Edit** to enable Read Only mode to view and flip through the note pages and avoid entering unnecessary marks on the pages.
8. Tap on **Undo** to delete changes. Tap **Redo** to keep the changes.
9. SuperNote automatically saves and sorts the files by date in /sdcard/supernote.



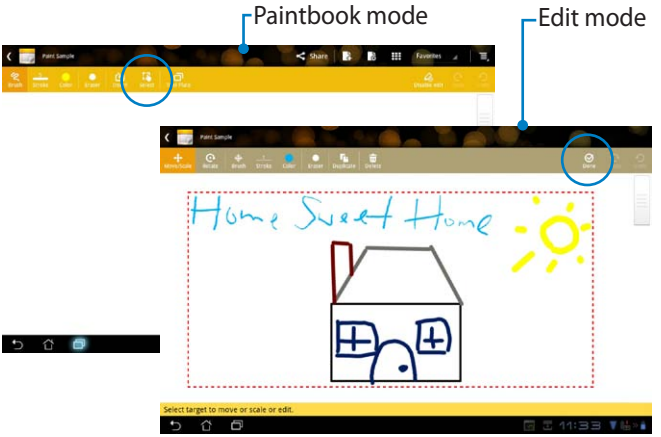
Using the SuperNote Paintbook

SuperNote Paintbook provides you with an immediate interface to draw and save to an electronic file. The Paintbook is similar to the Notebook in structure with additional color options and brush selections for you to draw freely on a canvas.

1. Select **Brush**, **Stroke**, and **Color** to customize strokes.
2. Tap **Tools** to display Brush and Color palettes together.



3. Once you enter the first stroke or tap **Select**, the canvas switches to Edit mode.
4. Tap **Select** to move, scale, rotate, or edit the selected area. A red dotted box will appear to designate the area.
5. Tap **Done** to return to Paintbook mode.



Using ASUS Pad PC Suite

ASUS Pad PC Suite consists of **My Desktop PC Server**, **ASUS Webstorage** and **ASUS Sync**. It allows you to connect your ASUS Transformer Pad to your computer.

My Desktop PC Server allows you ro remotely access your computer from your ASUS Transformer Pad.

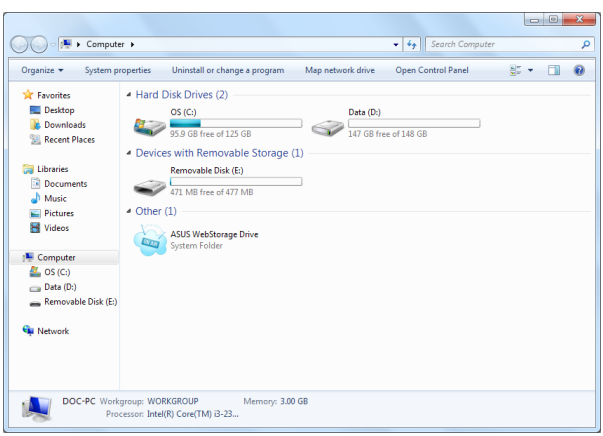
For more details, refer to section **MyCloud**.

ASUS Webstorage

ASUS Webstorage is an a online repository for your files that you can access anytime and anywhere.

After installing ASUS Pad PC Suite on your PC, **ASUS Webstorage Drive** appears in **Computer**. Double-click the drive to login.

Ensure that you are connected to the Internet before accessing ASUS Webstorage Drive.

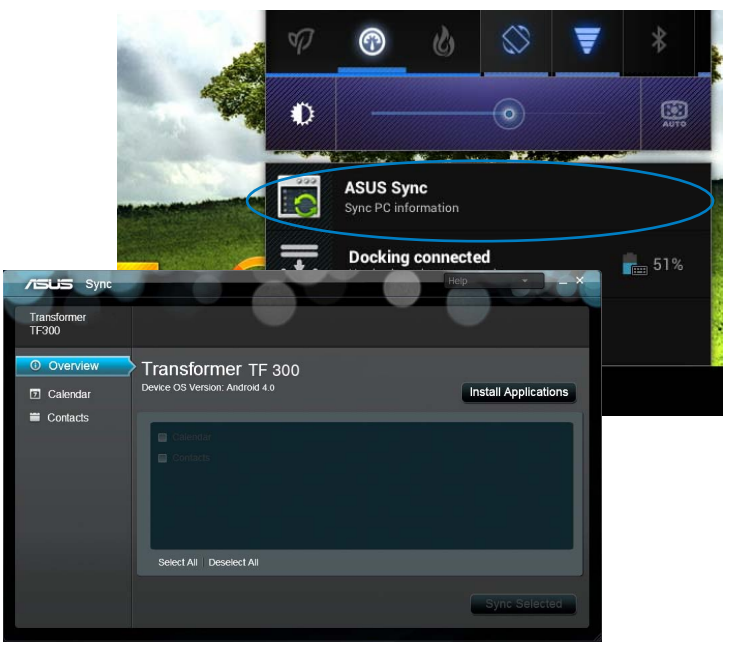


ASUS Sync

ASUS Sync helps you synchronize the **Contacts** and **Calendar** of your Outlook on your PC with your ASUS Transformer Pad.

To synchronize your ASUS Transformer Pad with your PC:

1. Use the bundled USB Dock cable to connect your ASUS Transformer Pad to your computer.
2. Click the **ASUS Sync** on the bottom right corner to connect your ASUS Transformer Pad to your computer.
3. Start **ASUS Sync** on your computer.



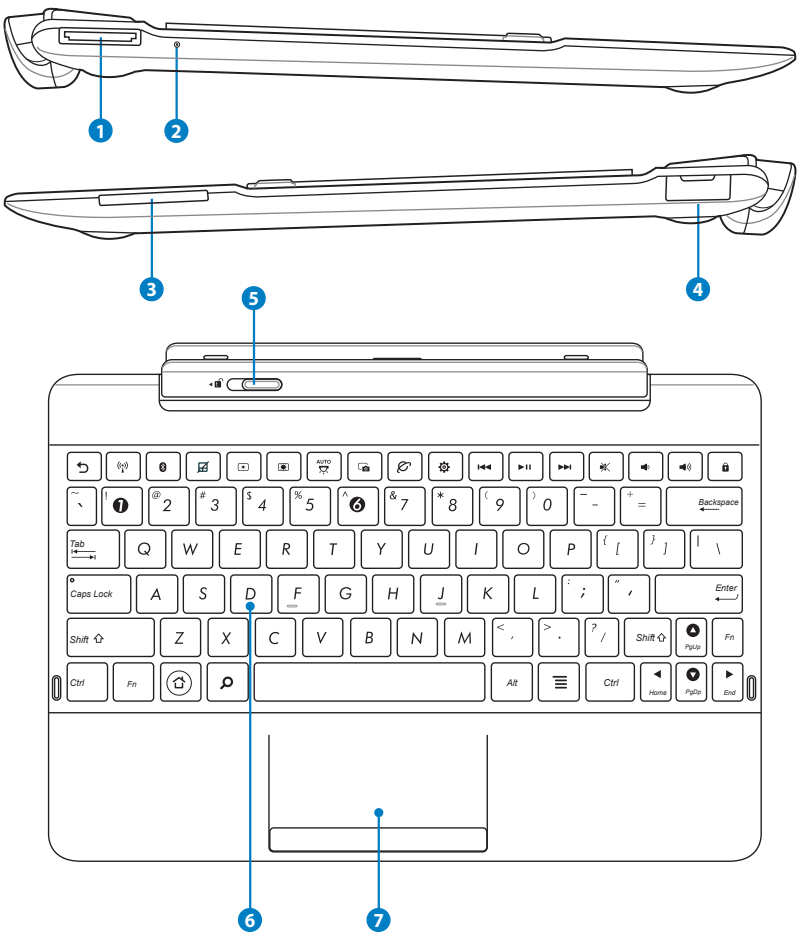
- For **Calendar** synchronization, **ASUS Sync** supports **Outlook** (2003 or later version), and **Windows Vista Calendar**.
- For **Contacts** synchronization, **ASUS Sync** supports **Outlook** (2003 or later version), **Outlook Express**, and **Windows Vista Contacts**.

4. Click the item you want to synchronize and click **Sync Selected**. You can also click **Select All** to sync both items.
5. Click **Calendar** or **Contacts** on the left for detailed configurations.

All about the ASUS Transformer Pad mobile docking (optional)

ASUS Transformer Pad mobile docking

The ASUS Transformer Pad mobile docking is purchased separately.



1 USB Dock port

Insert the USB Dock cable into this port to supply power to your ASUS Transformer Pad mobile docking and charge the internal battery pack. To prevent damage to your ASUS Transformer Pad mobile docking and battery pack, always use the bundled power adapter.

2 Battery charge indicator (dual-color)

Dim: The power charger is not plugged in the mobile docking.

Green ON: The battery level is up to 95%.

Orange ON: The mobile docking is in battery charging status.

3 SD card Slot

Insert an SD card into this slot.

4 USB port (2.0)

The USB (Universal Serial Bus) port is compatible with USB 2.0 or USB 1.1 devices such as keyboards, pointing devices, flash disk drive and hard disk drives.

5 Mobile docking latch

Move the mobile docking latch to the left to release the ASUS Transformer Pad from the mobile docking.

6 Keyboard

The keyboard provides comfortable key travel, which is the depth that the keys can be pressed to reliably enter the characters, and palm rest for both hands.

The keyboard differs by territory.

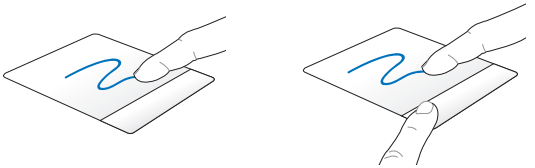
7 **Touchpad and buttons**

The touchpad with its buttons is a pointing device that provides the same functions as a desktop mouse.

Use the hot key to disable the touchpad.

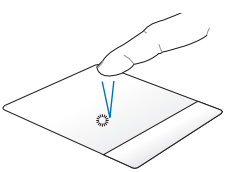
Using the Touchpad

A



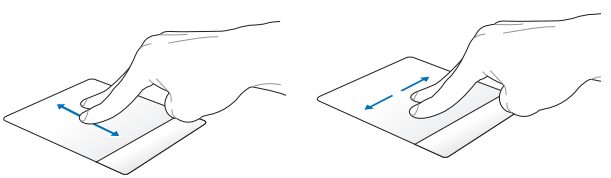
Slide your finger across the touchpad to move the pointer. You can also hold the left button and slide your finger to drag the selected item.

B



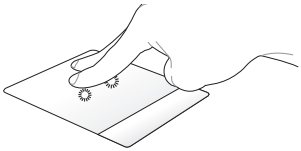
Single tap to select or launch an item.

C



Slide two fingers to scroll up/ down or move up/down/left/right.

D



Use two fingers to hold a selected item.

Special Keyboard Functions

Some special keys on your mobile docking's keyboard have standalone functions and some must be used with the function key <Fn>.

The special keys' locations on the mobile docking's keyboard vary with country or region, but their functions remain the same.

Returns to the previous page.

Toggles the internal wireless LAN ON or OFF.

Toggles the internal Bluetooth ON or OFF.

Toggles the touchpad ON or OFF.

Decreases display brightness.

Increases display brightness.

Toggles the ambient light sensor ON or OFF.

Captures screen image.

Launched the web browser.

Opens the **Settings** screen.

Returns to the previous track when playing music.

Starts playing music from your playlist. Resumes or pauses the current music playing.

Fast forwards or skips to the next track during playback.

Mutes the speaker.

Decreases the speaker volume.

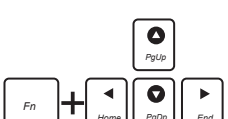
Increases the speaker volume.

Returns to Home Screen.

Browses the contents in the ASUS Transformer Pad and the web.

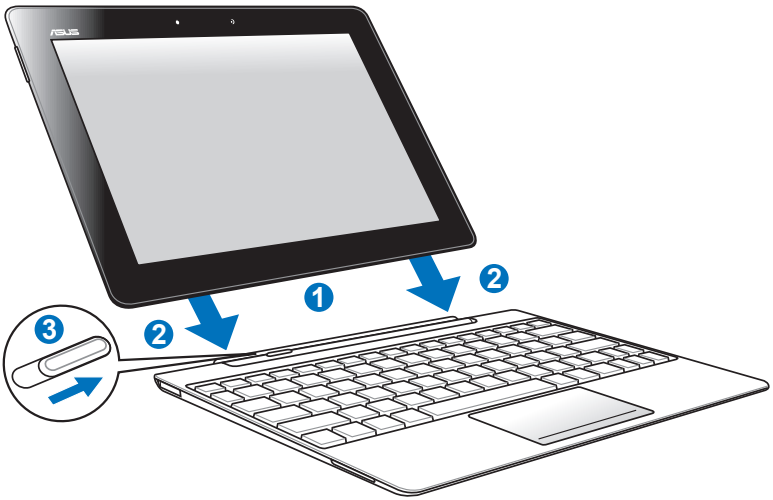
Activates the properties menu and is equivalent to or on the screen.

Locks the ASUS Transformer Pad and puts it into sleep mode.



Press <Fn> and arrow keys to scroll up and down or scroll to the start and end of a document or web page.

Docking the ASUS Transformer Pad

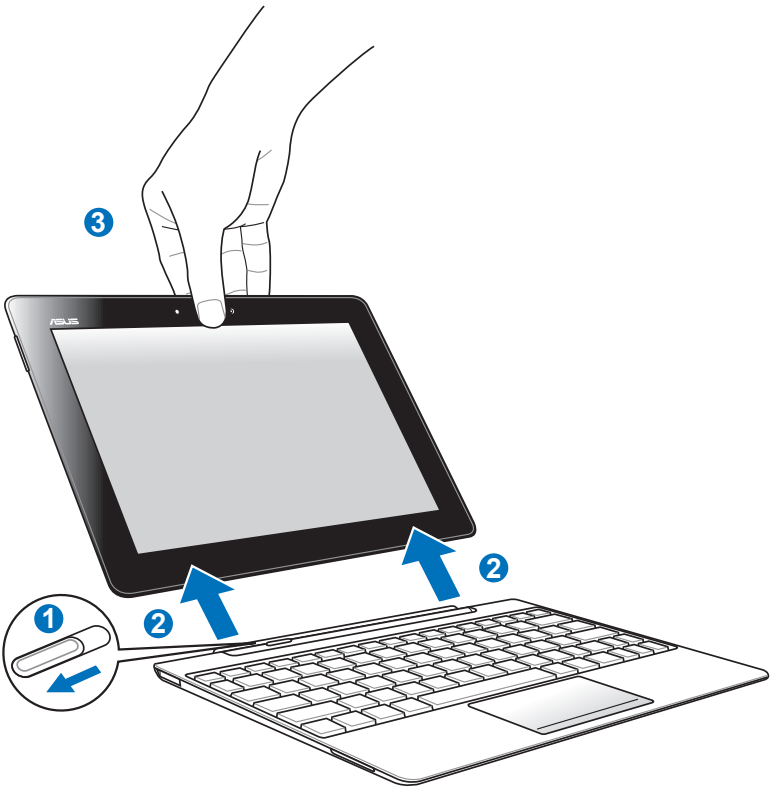


To dock the ASUS Transformer Pad:

1. Align the ASUS Transformer Pad with the mobile docking.
2. Firmly insert the ASUS Transformer Pad into the socket until it clicks, indicating that the ASUS Transformer Pad is securely seated on the docking.
3. Ensure that the latch completely moves to the right.

Always pick up the entire device assembly from the bottom when your ASUS Transformer Pad is attached to the mobile docking.

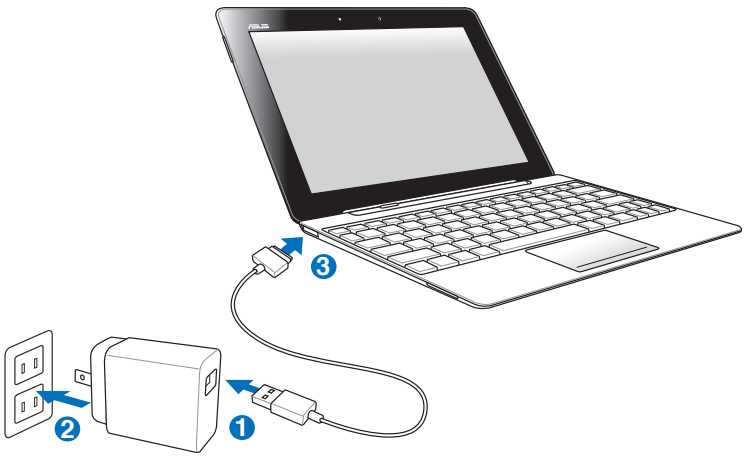
Undocking the ASUS Transformer Pad



To undock the ASUS Transformer Pad:

1. Use one hand to move the latch to the left to release the ASUS Transformer Pad and stabilize the mobile docking.
2. Use the other hand to remove the ASUS Transformer Pad from the mobile docking.

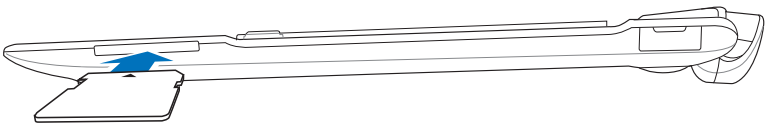
Charging the ASUS Transformer Pad on the mobile docking



- Use only the power adapter that comes with your device. Using a different power adapter may damage your device.
- Ensure that the 40-pin USB connector is fully inserted into your ASUS Transformer Pad or mobile dock.
- The input voltage range between the wall outlet and this adapter is AC 100V–240V, and the output voltage of this adapter is DC 15V, 1.2A.

- Fully charge the battery up to eight hours for first-time use.
- The ASUS Transformer Pad cannot be charged via the USB Dock cable when it is connected to the mobile docking.

Installing and removing an SD card



To install the SD card:

1. Remove the SD slot cover from the SD card slot.
2. Insert the SD card into the SD card slot.
3. Push the SD card until it locks in place.

To remove the SD card

1. Tap the SD card icon at the bottom right corner and tap to safely remove the microSD card.
2. Press the card slightly until it ejects.

Declarations and Safety Statements

The FCC Statement and SAR values provided are for TF300T only.

Federal Communications Commission Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The highest FCC SAR value for this device when tested for use near the body was 0.431 W/kg (Murata). The highest FCC & IC SAR value for this device when tested for use near the body was 1.390 W/kg (AW-615).

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: MSQTF300T.

This device is compliance with SAR for general population /uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C.

Maximal SAR Measurement: 0.431 W/kg of FCC requirement.
1.390 W/kg of FCC & IC requirement.
0.215 W/kg of EU requirement.

IC Regulations

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This Category II radiocommunication device complies with Industry Canada Standard RSS-310.

Ce dispositif de radiocommunication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

IC Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528. This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

The County Code Selection feature is disabled for products marketed in the US/Canada.

For product available in the USA/ Canada markets, only channel 1~11 can be operated. Selection of other channels is not possible.

Canada, avis d'Industry Canada (IC)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l'appareil de sans fil Dell est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l' appareil de sans fil Dell de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate – Taux d'absorption spécifique) d'IC lorsqu'il est installé dans des produits hôtes particuliers qui fonctionnent dans des conditions d'exposition à des appareils portables.

Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industry Canada rendez-vous sur:

http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng

Pour des informations supplémentaires concernant l'exposition aux RF au Canada rendez-vous sur : http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html

CE Mark Warning

CE

CE marking for devices without wireless LAN/Bluetooth

The shipped version of this device complies with the requirements of the EEC directives 2004/108/EC "Electromagnetic compatibility" and 2006/95/EC "Low voltage directive".

CE!

CE marking for devices with wireless LAN/ Bluetooth

This equipment complies with the requirements of Directive 1999/5/EC of the European Parliament and Commission from 9 March, 1999 governing Radio and Telecommunications Equipment and mutual recognition of conformity.

Power Safety Requirement

Products with electrical current ratings up to 6A and weighing more than 3Kg must use approved power cords greater than or equal to: H05VV-F, 3G, 0.75mm^2 or H05VV-F, 2G, 0.75mm^2.

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to http://csr.asus.com/english/Takeback.htm for detailed recycling information in different regions.

Risk of Explosion if Battery is Replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions.

DO NOT throw the battery in municipal waste. The symbol of the crossed out wheeled bin indicates that the battery should not be placed in municipal waste.

DO NOT throw the ASUS Transformer Pad in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.

SAFE TEMP: The ASUS Transformer Pad should only be used in environments with ambient temperatures between 0°C (32°F) and 35°C (95°F).

Tuxera software provides support for NTFS format.

SRS SOUND is a trademark of SRS Labs, Inc. SOUND technology is incorporated under license from SRS Labs, Inc.

The weather information is provided by AccuWeather.com®.

The iFont font format adopted in this product is developed by Arphic.

Adobe® Flash® Player support+

+Flash Player 10.2 is now available for download on Android Market. This is a production GA (General Availability) release for Android 2.2 (Froyo) and 2.3 (Gingerbread) devices and an initial beta release for Android 3.x (Honeycomb) tablets that include at least Google's 3.0.1 system update.

For more details, please visit http://blogs.adobe.com/flashplayer/.

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ASUS will only be responsible for or indemnify you for loss, damages or claims based in contract, tort or infringement under this Warranty Statement.

This limit also applies to ASUS’ suppliers and its reseller. It is the maximum for which ASUS, its suppliers, and your reseller are collectively responsible.

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Manufacturer	ASUSTek COMPUTER INC.
Address, City	No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN R.O.C
Country	TAIWAN
Authorized Representative in Europe	ASUS COMPUTER GmbH
Address, City	HARKORT STR. 21-23, 40880 RATINGEN
Country	GERMANY